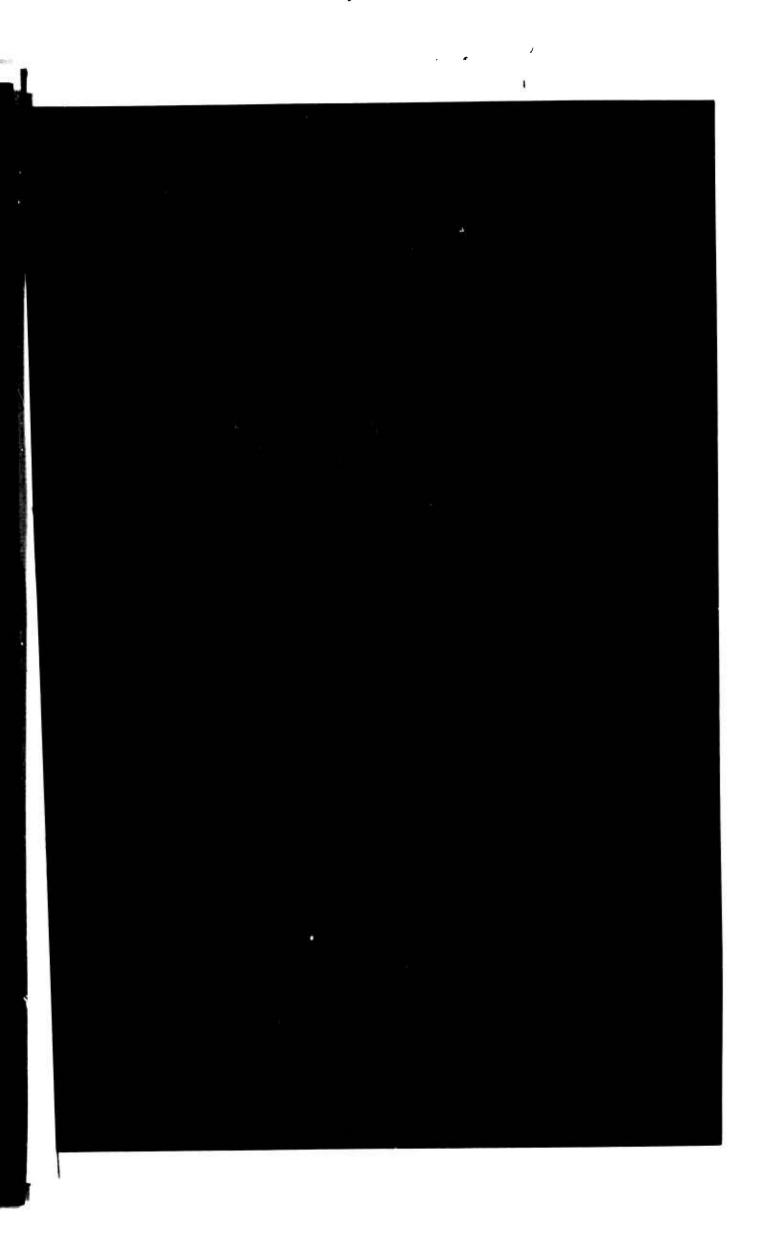
# OAR cumulative index of RESEARCH RESULTS 1963

OFFICE of AEROSPACE RESEARCH United States Air Force





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# OAR Cumulative Index of RESEARCH RESULTS

1963

OFFICE OF AEROSPACE RESEARCH
UNITED STATES AIR FORCE
WASHINGTON, D. C.

### **FOREWORD**

The primary mission of the Office of Aerospace Research is to plan and manage the Air Force research program. This includes the areas of Physical Sciences, Environmental Sciences, Mathematical Sciences, Psychological and Social Sciences, and Biological and Medical Sciences. In addition, we carry out exploratory development for the Air Force Systems Command in the areas of Environment and Aerospace Environment. Finally, we conduct research in fields where we have special competence for the Air Force Systems Command and the Advanced Research Projects



Agency, work on specific projects for the Defense Atomic Support Agency, and cooperate with the National Aeronautics and Space Administration on tasks of mutual interest.

We are aware of the urgent need to expedite the exchange of scientific and technical information within the DoD and between DoD elements and the scientific community. Personal contact has long been one of the best media for such interchange. In certain cases, this is all that is needed. But in other cases, in view of the rapidly increasing quantity of information, personal contact is not enough to meet the requirements for effective communication.

Recently, we published the <u>OAR Cumulative Index of Research Results</u>, 1959-1962 as a means for accelerating the interchange of scientific and technical information between scientist and scientist, and between the researcher and the user. We have received many favorable comments on it. We are also currently publishing the <u>OAR Cumulative Index of Research Results</u>, 1963. This first <u>Quarterly Index for 1964</u> (which will be a recurring publication) continues the tradition of making available to all who can use them the results of OAR research efforts. We hope that you will find it just as useful.

DON R. OSTRANDER Major General, USAF

Commander

Office of Aerospace Research

## INTRODUCTION

#### The OAR Cumulative Index of Research Results, 1963 is designed:

- to identify all technical reports produced and published by the various organizations within the Office of Aerospace Research during the calendar year 1963.
- to provide a record of the results of research conducted and sponsored by each OAR organization during this same period.
- to furnish a ready reference for the identification of technical reports produced by particular authors or contractors, or under certain contracts, grants or projects.

The OAR Cumulative Index is divided into several parts beginning with a bibliography of the results of both OAR-conducted and sponsored research published during 1963. This bibliography is organized into sections by monitoring organizations. Within each section, the technical reports are arranged alphanumerically according to the report number assigned by each organization. Each bibliographic entry includes the following information (if available and applicable): the report number; corporate author; title and date; the security classification (if classified); the name(s) of the author(s); the Defense Documentation Center (DDC) accession number; the instrument (contract or grant) number; and the project and task numbers. Several indexes follow the bibliography and are keyed to it by the report numbers. These are: an author index; a corporate-author index; an instrument-number index; a project/task-number index; and a KWIC (Keyword-in-Context) index of the report titles.

Every effort has been made to include all research results published during 1963 (both in-house and contractor technical reports and journal articles) as well as other research products which are not technical reports per se but have resulted wholly or in part from OAR support (translations, monographs, symposia proceedings, state-of-the-art studies, reviews and text-books). In some sections, there are omissions in the numerically listed report numbers. This is due to the nonutilization of numbers preassigned to a division or laboratory. Occasionally, also, a particular report was assigned a number but, for one reason or another, the report was not published. Every effort has been made, however, to include all reports published during this reporting period.

Any questions concerning this publication, or suggestions for improving subsequent indexes of research results, should be directed to the Office of Scientific and Technical Information (RRYC), Hq Office of Aerospace Research, USAF, 4th and Independence, S.W., Washington, D.C. 20333.

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BY DALM F.L. DDC NUMBER 403037
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BY GORDON S | ODE NUMBER 407402

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BY VERNEROR F J
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AN IMPHISIVE COLLISION MODEL FOR THE DISSOCIATION OF DIATOMIC MOLECULES OF DEC 1967.
BY RAK T. A. DDC NUMBER 297987
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BY PENINSE B

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AN EXPRESENTATION OF LAMINAR HYPERSONIC CAVITY
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BY NICOLL V M

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AN EXPERITARIAE INVESTIGATION OF LAVINAR HYPPRSONIC CAVITY
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WEASUREMENTS, JAN 1960.

RY NICOLL C M DDC MUMAER 430710
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AN EXPERIMENTAL INVESTIGATION OF THE SEPARATION OF A HYPERSONIC ROLLMONARY LAFER ON A FEAT PLATE, DAY 1963.

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FLECTRON COMPLIATION IN METALS, MAY 1943.

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WEST SAD MISS TRANSFER IN THRRHIERNE SEPTRATED FLOWS 1963.

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OF DELICEFIRATE J. DOC NUMBER 416962

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AN IMPRETINATION OF THOMESON SEPARATION OF SUBERSONIC CHAMPEL FLOW, HIM 1963.

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MIXING PROBLEMS WITH CHEMICAL REACTIONS. JUN 1963.

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RAIFS, JUL 1963.
BY CHEMPY K P
RODGERS F. E. LINSTRUMENT AF 33<616>081 63 111
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BY VAN TIGGELER A DOC NIMBER 404876
BERTRAND J W INSTRUMENT AF 614052500398
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MISCONSIN H MADISON
EMPREY LEVELS IN SEMICONDUCTOR MATERIALS THROUGH CYCLOTHON
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BY BARR M 5

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CONFORMAL TRANSFORMATIONS AND ELECTROMAGNETIC RADIATION.
JUL 1963.
BY WITTEN L DDC NUMBER 415142
INSTRUMENT AF 33c616>08194 DDC NUMBER 415147 INSTRUMENT AF 33<616>08194 PROJ/TASK 7114 01 DEESCA D H ARE 63 114

FRANKLIN INST PHILADELPHIA PA
A STUDY OF THE REHAVIOR OF DISLOCATIONS AND THEIR
INTERACTION WITH OTHER LATTICE DEFECTS UNDER CONDITIONS
OF ALTERNATING STRESS. JUL 1963.
BY SYNDER K U
VILSDORF H G F

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AN EXPERIMENTAL INVESTIGATION OF THE THROUGHT VIXING

ON NONHOMOGENEOUS CORXIAL JETS, AUG 1963,

BY ALPIERT & J

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DETERMINANT, NOV 1967,

BY HARRIMAN I.E. DEC. MINNER 62204

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EXPANDED FLOWS, NOV 1943,

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THEORY OF CHEMICAL KINETICS. NOV 1963.

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ORANTOM THEORY OF MANY PARTICLE CYCTEMS, ARC 1963,

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RAPIDED CO MORWOOD MASS

ACOUSTIC WAVE PROPAGATION IN THE IONOSPHERE PRELIMINARY
DESIGN FOR LABORATORY EXPERIMENTS CUD. MAY 1962. SECRET
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FLECTRON DEVICES RESEARCH
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RAYTHFON CO NORWOOD MASS
WAVE PROPAGATION IN A PARTLY IONIZED GAS <U>. MAY 1962
SECRET
BY TAMENRAUM B S
                                                                                                INSTRUMENT AF 19<604>05480
PROJ/TASK 461946191
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FFFFCTS OF THE ATMOSPHERE ON RADIO ASTRONOMICAL SIGNALS
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PROJYTASK 556146309
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PROJ/TASK 464946491
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MARYARD U CAMBRIDGE MASS
PERIODIC CYLINDER ARRAYS AS TRANSMISSION LINES: 15 JUN 1962
RY SHEFER J
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INSTRUMENT AF 194604>08055
PROJETASK 556146305
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SOME RESULTS ON ELECTROMAGNETIC SURFACE WAVE PROPAGATION
ALONG IMMOMOGENEOUS CYLINDERS 10 JAN 1962

RY VIGANTS A

SCHLESINGER S.P. INSTRUMENT AF 19<604>03879
PROJ/TASK 4600
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AF OAR AIR FORCE CAMBRIDGE RESEARCH LABS
L G HANSCOM FIELD MASS
A PHRASE - STRUCTURE LANGUAGE THANSLATOR, AUG 1962
RV BASTIAN A L JR
DDC NUMBER 243843
PROJ/TASK 6641
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AF DAR AIR FORCE CAMBRIDGE RESEARCH LARS
L G HAMSCOM FIELD MASS
ON CONJUNCTIVE HOMINALIZATIONS IN ENGLISH. AUG 1962
BY JENKINS R A
DDC NUMBER 298745
PROJ/TASK 4610
 AFCRL 62 0328
NORTH AMPRICAN AVIATION INC LOS ANGELES CALIF
INVESTIGATION OF THE EFFECTS OF ADVANCED AIRCRAFT DESIGN
UPON THE EMS CONCEPT <U> 15 MAY 1967 SECRET
DDC NUMBER 334114
INSTRUMENT AF 194604508025
BROJ/TASK 212446227
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MASSACHUSETTS INST OF TECH CAMBRIDGE
MAGNETIC LOSS PHENOMENA IN FERROMAGNETIC MATERIALS. JUL
 AFCRE 67 0368

POLYTECHNIC INST OF BROOKLYN FREEDORT N Y
THEORY AND DESIGN OF A SUBSONIC SPECTRUM ANALYZER 26 APR
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INSTRUMENT AF 19<628>00375
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AF OAR AIR FORCE CAMBRIDGE RESEARCH LABS
L G HANSCOM FIELD MASS
ELECTRICAL RESISTIVITY OF SEMICONDUCTING DIAMOND. SEP 1962
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INTERNATIONAL RUSINESS MACMINES CORP YORKTOWN HEIGHTS N Y
ADAPTIVE MAN-MACMINE CONCEPT-PROCESSING 14 JUN 1962
RY KOCHEN M DDC NUMBER 288145
INSTRUMENT AF 19<604>08446
PROJ/TASK 563254525
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RAYTHFON CO NORWOOD MASS
HF RADAR OBSERVATIONS OF MISSILE LAUNCHES <U>+ JUL 1962
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ATLAS OF MONTHLY MEAN STRATOSPHERE CHARTS 1955-1959

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POLYTECHMIC INST OF BROOKLYN FREEPORT N Y
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CONFIGURATIONS 17 MAY 1962
RY OLINFR A A DDC NUMBER 290560
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AF OAR AIR FORCE CAMBRIDGE RESEARCH LARS

L G HAMSCOM FIELD MASS
PROCEFOINGS OF THE SYMPOSIUM ON THE ASTRONOMY AND PHYSICS
OF METEORS SMITHSONIAN ASTROPHYSICAL OBSERVATORY
CAMBRIDGE MASS, 28 AUG = 1 SEP 1961
SMITHSONIAN CONTRIBUTIONS TO ASTROPHYSICS 7

DDC NUMBER 417200
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INSTRUMENT AF 19<604>04143
PROJ/TASK- 9635 01
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TUFTS U MEDFORD MASS
SPECTROSCOPIC INVESTIGATIONS OF SOLID STATE SURFACES
CONTAINING ABSORBED MOLECULES, 31 MAY 1962
BY WILSON M K
DOC NUMBER 291460
INSTRUMENT AF 19<604>04063
PROJ/TASK 362056204
AFCRE 62 0515

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HARVARD U CAMBRIDGF MASS
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RY SOEJIMA T

DOC NUMBER 291996
INSTRUMENT AF 19<604>(+118)
PROJ/TASK 9639 02
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INSTRUMENT AF 19<604>03906
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L G HANSCOM FIFT MASS
DIAMOND AS A SEMICONDUCTOR MATERIAL JUL 1962
RY JOHNSON AS O DDC NUMBER 299003
PROJETASK 1621
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BROWN U PROVIDENCE R I
ON THE SOLUTION OF A TRANSCENDENTAL EQUATION ARISING IN
THE THEORY OF SCATTFRING BY A DIELECTRIC CYLINDER. JUN 1962
RY STREIFFR W
AFCRE 62 0596
RAYTHFON CO NORWOOD MASS
THE COMPUTER SIMULATION OF HE MISSILE SIGNATURES CUD JUN 1962: SFCRET
RY GROSSI M D | LOMBARDINI P P | INSTRUMENT AF 19<604>0591
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CLASSIFIED REDECTEDINGS OF THE SECOND SYMPOSIUM ON THE
PLASMA SHEATH, LITS FEFECT INDON REFAIRLY COMMUNICATION AND
OFFECTION CUD. ROSTON. MASS. 10-12 APR 1962. SECRET
BY FILIS C F JR

DDC NUMBER 336042
PROJETASK 6642
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PENNSYLVANIA STATE U UNIVERSITY PARK
SUMRISF GEOMETRY AND THE OPTICAL DEPTH FACTOR. JUL 1962
BY SWIDER W
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PROJ/TASK 8653 01
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AFCRL 62 0600
AF OAR AIR FORCE CAMBRIDGE RESEARCH LABS
L 6 HARGOM FIELD AMSS
CLOUD INTERPRETATION FROM SATELLITE ATLITUDES. JUL 1962
RV COMOVER J H
DDC MUMBER 292036
PROJITASK 6677
AFCRL 62 0691
SASKATCHEVAR U BASKATOON CANADA
THE SEASONAL VARIATION OF THE TWILIGHT SO. .UM AIRFLOW IN
THE SOUTHERN NEWISPHERE
BY TIRSLEY B A
JONES A V

BOC NUMBER 403573
INSTRUMENT A/ 19<604>0726
F 0J/TASK 76617661
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INSTRUMENT A/ 194604>07265
F OJ/TASK 76617661
AFCRL 62 0402

BASKATCHEWAM U SASKATOON CAMADA
RELATIVE ABUNDANCES OF LI. NA AND K IN THE UPPER
ATMOSPHERE
BY SULLIVAN H H
HUMTEN D H

FROJ/TASK 766176
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INSTRUMENT AF 19<604>07265
PROJ/TASK 766176612
AFCRL 62 0693
SASKATCHEWAN U SASKATOON CAMADA
OBSERVATIONS OF NE TWILIGHT AND SUNLIT AURORAL
BY LYTLE E DC NUMBER 403577
HUMTEN D M INSTRUMENT AF 19<604>07265
PROJYTASK 766176612
AFCRL 62 8696
SASKATCHEWAN U SASKATOON CANADA
THE PRODUCTION OF Ng* IN THE ATMOSPHERE, MAY 1962
BY HUMTEN D M DOC NUMBER 404078
INSTRUMENT AF 19<604>07265
PROJ/TASK 766176612
AFCRL 62 0695
AF OAR AIR FORCE CAMBRIDGE RESEARCH LABS
TERRESTRIAL SCIENCES LAB L 6 HANSCOM FIELD MASS
ARCTIC EARTH SCIENCE INVESTIGATIONS, CENTRUM SO, NORTHEAST
GREENLAND, 1960, JUL 1962
BY HEEDLEMAN S M
DDC NUMBER 292749
PROJ/TASK 7628
AFCRL 42 0700
RADIO CORP OF AMERICA BURLINGTON MASS
INVESTIGATION OF TRANSPORTABLE SEARCH RADAR AND SIF
EQUIPMENT. 19 JUN 1961 THROUGH 3 APR 1962
DDC NUMBER 401109
INSTRUMENT AF 19<604>08020
PROJ/TASK 212446227
 AFCRL 62 0709

ROYAL INST OF TECH STOCKHOLM SWEDEN

QUARTERLY PROGRESS AND STATUS REPORT, APR THROUGH JUN
15 JUL 1962
                                                                                                    INSTRUMENT AF-EOAR -0082-62
PROJ/TASK 4610 02
AFCRL 62 0712
NEW YORK IJ NEW YORK
A STUDY OF THE FAR INFRARED PROPERTIES OF CRYSTALS+ 1 MAR
TO 91 MAY 1962
BY ROMRHAUGH J H

INSTRUMENT AF 19<604>02673
                                                                                                     INSTRUMENT AF 19<604>02673
AFCRL 62 0718
ADVANCED KINETICS INC COSTA MESA CALIF
PRODUCTION OF MILLIMETER AND SUBMILLIMETER ELECTROMAGNETIC
WAYES BY THE INTERACTION OF PLASMA AND ELECTROM BEAMS WITH
HIGH INTERSITY PULSED MAGNETS
BY WANTER R W DOC NUMBER 401191
INSTRUMENT AF 19<60>>07406
                                                                                                    DDC NUMBER 401191
INSTRUMENT AF 19<604>07406
PROJ/TASK 4619 02
AFCRL 62 6721
COLORADO U ROULDER
THE MAGNETIC FIFLD OF JUPITER. 31 JAN 1967
BY MARWICK J W DOC NUMBE! 5406
INSTRUMENT AF 19<628>00224
PROJ/TASK 5631
AFCRL 62 0724
SYRACUSE U RESEARCH INST N Y
PROBABILISTIC NETWORK STUDY - SYSTEM RELIABILITY, AUG 1962
DDC NUMBER 296975
INSTRUMENT AF 19<604>06169
PROJ/TASK 963256323
 AFCRE 62 0729
AF OAR AIR FORCE CAMBRIDGE RESEARCH LABS
L & HARSCOM FIELD MASS
AN ELECTROMECHANICAL METHOD OF SCANNING THE STRETCH ARRAY
SEP 1962
BY POIRIER J L DOC NUMBER 299078
AFCRL 62 0728

MONTARA STATE COLL BOZEMAR

ON CYCLING BEHAVIOR IN 1-DIMENSIONAL. BILATERAL INTERATIVE
NETWORKS. AUG 1962

BY KILMER W L DDC NUMBER 296381
INSTRUMENT AF 19<606>06619
                                                                                         DDC NUMBER 294381
INSTRUMENT AF 19<604>06619
PROJ/TASK 9632 02
AFCRL 62 0731

F AND M SCIENTIFIC CORP AVONDALE PA
A COMPLETELY CONTINUOUS CHROMATOGRAPH FOR PURIFICATION OF
BORON COMPOUNDS, AUG 1962
BY DETERS J
BY DEBBRECHT F J
INSTRUMENT AF 19<604>08045
                                                                                                    INSTRUMENT AF 19<604>08045
PROJ/TASK 4608 02
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AFCRL 62 0733
RHODE ISLAND U KINGSTON
THE SURFACE WAVE ANTENNA AS A BOUPPARY VALUE PROBLEM. SEP
1962
                            KANE J
                                                                                                     DDC NUMBER 294317
INSTRUMENT AF 19<604>07983
PROJ/TASK 9635 02
  AFCRL 62 0737
SOUTHERN CALIFORNIA U LOS ANGELES CALIF
FECTIVATION OF WAVES IN A MOT PLASMA BY AN ELECTRIC DIPOLE
SEP 1962
BY KUEML N M DOC NUMBER 291821
                                                                                                     DDC NUMBER 291821
1NSTRUMENT AF 19<604>06195
PROJ/TASK 4642 02
  AFCRL 62 0760
NEW YORK U NEW YORK
FAR FIELD AMPLITUDES AND INVERSE DIFFRACTION THEORY, SEP. 1962
                                                                                                    DDC NUMBER 297984
INSTRUMENT AF 19<604>05238
PROJ/TASK 5635 02
                            FA00 5 N
 AFCRL 62 0741
MOTOROLA INC PHOENIX ARIZ
EPITAXIAL CONTROL SYSTEM: 14 JUN 1962
BY JACKSON D M JR
                                                                                                     INSTRUMENT AF 19<604>08351
PROJ/TASK 4608 04
 AFCRL 62 0762
NEW YORK UNEW YORK
THE ESTIMATION PROBLEM IN NULL-ZONE RECEPTION FEEDBACK
SYSTPMS, 15 AUG 1962
BY METZNER J J DDC NUMBER 290325
MORGAN Y C INSTRUMENT AF 19<606>06
 AFCRL 62 0744
COLLINS RADIO CO ALPHA CORP RICHARDSON TEX
4-WHEELS MODERNIZATION: 14 AUG 1962.
RY WOLLAN R W
TREKA R INSTRUMER
PROJ/TASI
                                                                                            INSTRUMENT AF 19<604>08019
PROJ/TASK 212446518
 AFCRL 62 0745

COLORADO U BOULDER

IMPEDANCE OF A MONOPOLE ANTENNA WITH A RADIAL-WIRE GROUND
SYSTEM ON AN IMPERFECTLY CONDUCTING GROUND: 24 AUG 1962:

BY JOHNE C 7 A DC NUMBER 294960
MALEY 5 4 EING R J PROJ/TASK 563596350
 AFCRL 62 0746

NFW YORK U NEW YORK

A STUDY OF THE FAR
1997 TO 31 AUG 196

BY ROMRBAUGH J H DDC NUMBER 288598
                                                                                                    DDC NUMBER 288598
INSTRUMENT AF 19<604>02673
PROJ/TASK 562156216
 AFCRL 62 0747.

CALIFORNIA INST OF TECH PASADENA
LIGHT SCATTERING FROM DIELECTRIC FILM LASER MIRRORS. 1 SEP
1962
BY SPECMT W A JR

DDC NUMBER 298726
INSTRUMENT AF 19<604>08052
PROJ/TASK 4600 06
AFCRL 62 0748
CALIFORNIA INST OF TECH PASADENA
A MODIFIED FARRY-PEROT INTEFEROMETER AS & DISCRIMINATION
FILTER AND A MODULATOR FOR LONGITUDINAL MODES. 1 SEP 1962
BY LOTSCH H K V
DDC NUMBER 295948
INSTRUMENT AF 19<604>08092
PROJ/TASK 4600 06
AFCRL 62 075"

SPACE TECH LARS INC REDONDO REACH CALIF

THE STUDY OF A METHOD TO REDUCE ELECTRON DENSITY IN THE
IOMOSPHERIC D-REGION BY MEANS OF HIGH-POWERED GROUND-BASED
IRANSMITTERS. SEP 1962

BY MOLMUD P

ALTSMULER S INSTRUMENT AF 19<604>0A864
GARDNER J H
 AFCRL 62 0754

AF OAR AIR FORCE CAMBRIDGE RESEARCH LABS
L G HANSCOM FIELD MASS
REDUCTION OF RADAR SCATTER FROM RESONANT OBJECTS BY
REACTIVE LOADING CUD. OCT 1962. SECRET
BY SLETTEN C J DDC NUMBER 333567
BLACKSMITH P
MOLT F S PROJ/TASK 4600 01
GORR R R
                                                                                                PROJ/TASK 4600 01
AFCRL 62 0798

AVCO CORP WILMINGTON MASS

THE GENERATION AND FFFECT OF FLECTROSTATIC FIELDS DURING AN AUROMAL DISTURBANCE, SEP 1962

BY SWIFT D W DDC NUMBER 288667

INSTRUMENT AF 19<604>04092
PROJ/TASK 4603 04
AFCRL 62 0799
POLYTECHNIC INST OF BROOKLYN FREEPORT N Y
RADIATION FROM A UMIAXIALLY ANISOTROPIC PLASMA HALF SPACE
27 AUG 1902
BY FFLSEN L R
DDC NUMBER 294877
INSTRUMENT AF 19<604>04143
                                                                                                    DDC NUMBER 294877
INSTRUMENT AF 19<604>04143
PROJ/TASK 9635 01
AFCRL 62 0760

POLYTFCHMIC INST OF RROOKLYN FREEPORT N Y
ON THE THEORY OF RADIATION FROM SOURCES IN PLANE STRATIFIED
ANISOTROPIC PLASMA MEDIA: 25 SEP 1962
BY ARBEL F
DDC NUMBER 295075
FFLSEN L B
PROJ/TASK 5635 01
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AFCRL 62 0761

POLYTECHNIC INST OF BROOKLYN FREEPORT N Y
RADIATION FROM A DIPOLE IN AN INFINITE, HOMOGENEOUS,
ANISOTROPIC PLASMA, 25 SFP 1967
AY ARBEL F
FFLSFN L B
INSTRUMENT AF 1946065
                                                                                                                      INSTRUMENT AF 19<604>04143
PROJ/TASK 5635 01
AFCRL 62-0762

POLYTECHNIC INST OF BROOKLYN FREEPORT N V

MODAL ANALYSIS AND SYNTHESIS OF FLECTROMAGNETIC FIELDS= 24

SEP 1962

NY FFLSEN L R

DDC NUMBER 294876

INSTRUMENT AF 194604>07499
AFCRL 62 0763

COLORADO II BOULDER
THE USE OF STATISTICAL METHODS IN THE DETERMINATION OF THE
PARAMETERS OF LINEAR MICROWAVE JUNCTIONS. 1 SEP 1962.

BY MALEY 5 W DDC NUMBER 294992

INSTRUMENT AF 19<604>04556

PROJ/TASK 5635 01
AFCRL 62 0769

DOUCFTTF F I ASSOC INC CHATHAM N J
A QUANTITATIVE STUDY OF THE EVOLUTION OF GASES FROM
FLECTROM TURES AND MATERIALS IB JUL 1962
BY GRIMBES W J
DOC NUMBER 291660
SNIDER G H
INSTRUMENT AF 19<628>00326
PROJ/TASK 461946190
LFCRL 62 0776

EMFRSON-CUMMINGS INC CANTON MASS

H-WAYES ON AN AVISOTROPIC DIFLECTRIC SLAB, OCT 1962

RY LUMMA F J DDC NUMBER 611259

MASON S J INSTRUMENT AF 19<628>D0463

PROJITASK 4600 04
IFCRE 62 0777

AF OAR AIR FORCE CAMBRIDGE RESEARCH LABS
LIG MANSCOW FIFLD MASS
ASPECT-SENSITIVE SPREAD AND MULTIPATH DELAY ON OFF-AZIMUTH
ME ARCTIC SIGNALS LARGELY ABOVE THE MUE, OCT 1962
PROC NATL CONE MIL ELECTRONICS 6TH WASH DC 26 JUN 1962
RY MARSH HIS DC NUMBER 298629
SWIRRALUS R A
CORMIER R J PROJ/TASK 5631
IFCRE 62 0778
TRG INC SYOSSET N Y
RESONANCES OF THE FARRY-PEROT LASER, OCT 1962
BY BARONE S P
DDC NUMBER 293401
INSTRUMENT AF 19<60+>08817
PROJ/TASK 464546451
FCRE 62 0779

AF DAR AIR FORCE CAMRRIDGE RESEARCH LARS

L G HANSOOM FIFED MASS

CAUSALITY - PHYSICAL REALIZABILITY - AND STABILITY - OCT 1962

RY POST F J DDC NUMBER 203844

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FCRL 62 0780

CALIFORNIA U MFRKFLEY
FINAL REPORT. 1 JUN 1959 TO 31 MAY 1962. 1 JUN 1962

RY RERGEN A R DDC NUMBER 411803

OFSOFR C A THISTRUMENT AF 194604>05466

PROJ/TASK 563256320
FCRL 62 0781
SOUTHERN CALIFORNIA U LOS ANGELES CALIF
THE FXTERNAL FIFLD PRODUCED BY AN ARBITRARY SLOT ON A
DIFLECTRIC COATED FLLIPTIC CYLINDER, 5:P 1962
BY YEN C W H
DOC NUMBER 291820
INSTRUMENT AF 19<604>06195
PROJ/TASK 4642 02
  FCRL 62 0785

WASHINGTON U SFATTLE

RADIATION FROM SOURCES IN MAGNETOPLASMA WITH A SEPARATION
POINDARY JUIN 1962

RY TYRAS G DCC NUMBER 297018

SWARM H M INSTRUMENT AF 19<604>04098

ISHIMARU A PROJ/TASK 9635 03
                                                                                                        DDC NUMBER 297018
INSTRUMENT AF 19<604>04098
PROJ/TASK 5635 03
FORE 62 0786

IMPSALA II SWEDEN

ANALYSIS OF THE VARIATIONS OF THE MAGNETIC FIFLD OF
LIGHTNING DISCHARGES AND VARIATIONS OF THE ELECTROMAGNETIC
FIFLD AT DISTANCES FROM LIGHTNING DISCHARGES, 30 JUN 1962

RV NORINDER H

INSTRIMENT AF 6LC052>0017L

PROJ/TASK 663156311
 FCRL 62 OTB9

ROYAL 195T OF TECH STOCKHOLM SWEDEN
ON THE PERCEPTION OF SWEDISH CONSONANTS IN INTERVOCALIE
POSITION: 1 MAR 1962
RY OHMAN S

DOC NUMBER 298990
INSTRUMENT AF-EOAR --008
                                                                                                                   DDC NUMBER 298990
INSTRUMENT AF-EOAR +0082-62
PROJ/TASK 4610 02
FCRL 67 0790

ROYAL 1MST OF TECH STOCKHO, M SWEDEN
SPEECH ANALYSIS AND SYNTH<sup>SS</sup>IS, 31 JAN 1967
RY FANT C G M DDC NUMBER 298309
INSTRUMENT AF 61<052>00342
PROJZTASK 4610 07
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FCRE 62 0791

ROYAL INST OF TECH STOCKHOLM SWEDEN

DESCRIPTIVE ANALYSIS OF THE ACOUSTIC ASPECTS OF SPEECH

LOGOS 5 1 3-17 APR 62

RY FANT C G W DDC NUMBER A04957

TASTRIMENT AF 51<0.5250

DDC NUMBER 606957 INSTRUMENT AF 61<052500342 PROJ/TASK 6610 02

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AFCRE 62 0792
TEXAS II AUSTIN
A SOLUTION FOR FLF PROPAGATION IN THE FARTH-IONOSPHERE
CAVITY BOUNDED BY AN INHOMOGENEOUS ANISOTROPIC
IONOSPHERIC MEDIUM, 3: OCT 1962.
RY CHAPMAN C W DDC NUMBER 292166
INSTRUMENT AF 19<600>08038
PROJ/TASK 5631 06
 AFCRL 62 0796
WASHINSTON U SFATTLE
UNIDIRECTIONAL WAVES IN ANISOTROPIC MEDIA AND THE
RESOLUTION OF THE THERMODYNAMIC PARADOX SEP 1962
BY ISHIMARI A DDC NUMBER 297019
INSTRUMENT AF 19600-00098
PROJ/TASK 9635 03
 AFCRL 62 0795

NEW MEXICO INST OF MINING AND TECH SOCORRO

FXAMPLES OF PaDafa-S OF SUMS AND PRODUCTS. SEP 1962

RY SZE-HOU CHANG DOC NUMBER 296611

LIM-JYH WENG INSTRUMENT AF 194606>07696

PROJ/TASK 6610 03
 AFCRL 62 0796
PARKE MATMEMATICAL LARS INC CARLISLE MASS
MATMEMATICAL DESCRIPTIONS OF POLARIZATION PART 1
CLASSICAL DESCRIPTION, AUG 1962
PV ROWOMF F H 111
DDC NUMBER 294312
INSTRUMENT AF 19<604>07316
PROJ/TASK 4608 02
  AFCRE 62 0799
POLYTFCHMIC INST OF BROOKLYN FRFEPORT N. V.
ABSORBING MATFRIAL USING PARALLEL RESISTANCE SMEETS: 14
AUG 1962
RY SULTAKE K.
DDC NUMBER 294856
GRIEMSMANN J. W.F.
INSTRUMENT AF 19<604>074
                                                                                                             DDC NUMBER 294856
INSTRUMENT AF 194604>07499
PROJ/TASK 4600 04
  AFCRE 62 ORON
PFRASTLYANTA STATE U UNIVERSITY PARK
NIGHTTIME LOWER TONOSPHERE ELECTRON DENSITY MEASUREMENTS
RY RADIO WAVE PROPAGATION TO ASCENDING ROCKETS. 1 MAY 1962
RY MECHTLY F. A
INSTRUMENT AF 19460450465
                                                                                                             INSTRUMENT AF 19<604>04563
PROJ/TASK 8605 01
 AFCRL 62 0806
AF DAR AIR FORCE CAMBRIDGE RESEARCH LABS
OPTICAL PHYSICS LAR L G HANSCOM FIELD MASS
SPECTRAL AND SPATIAL MEASUREMENTS OF INFRARED RADIATION <U>
MAY 1962'S SECRET
RY RLOCK L C DDC NUMBER 336563
MARCOTTE L P
FERRISO C C PROJ/TASK 4906
 AFCRL 62 0808

PFRHSYLVANIA STATE U UNIVERSITY PARK

NIGHTTIME FLECTRON DENSITY-HEIGHT PROFILES FROM 300 KC/S

POLARIZATION MEASUREMENTS: 15 JUN 1962

RY STEVENS C H

INSTRUMENT AF 19<604>0456
                                                                                                             INSTRUMENT AF 19<604>04563
PROJ/TASK 8605 01
 AFCRE 62 0879

MARYARD U CAMMRITOGF MASS

ACTIVE NITROGEN AT HIGH PRESSURE, 15 FEB 1962

J CHEM PHYS 16 4 926-940 15 FFB 62

RY NOXON J F

INSTRUMENT AF
 AFCRE 62 0825
AF OAR AIR FORCE CAMBRIDGE RESEARCH LARS
HANKOW FIELD MASS
MEASUREMENT RANGE REQUIRED OF METEOROLOGICAL EQUIPMENT
                FFR 1967
RY COIRT A
SALMFLA H
                                                                                                       DDC NUMBER 404227
                                                                                                             PROJETASK 8424
AFCRL 62 826K
AF OAR AIR FORCE CAMBRIDGE RESEARCH LABS SPACE PHYSICS LAB
L G HANSCOM FIFLD MASS
PROJECT FIREFLY, VOL IV <U>, AUG 1962, SECRET
BY GOLOMR D
DC NUMBER 339100
PROJ/TASK 7639
AFCRE 62 0830

AF OAR AIR FORCE CAMBRIDGE RESEARCH LABS SPACE PHYSICS LAB E G MANSCOM FIELD MASS THE DEVELOPMENT OF AN OPERATIONAL CONTRAIL SUPPRESSION SYSTEM CLOS AND 1962. CONFIDENTIAL PY BIRSTEIN S J DDC NUMBER 335316

PROJ/TASK 7695
AFCRL 62 NB31

RENSSELAFR POLYTECHNIC INSTITROY N Y

THEORETICAL ANALYSIS OF ELECTROCHEMICAL ENERGY CONVERSION
SYSTEMS, 18 JIII 1967

RY CREENE S N - INSTRUMENT AF 19<604>0897
PROJ/TASK 669466946
AFCRE 62 0836
PENNSYLVANIA STATE U UNIVERSITY PARK
INTEPRETATION OF THE SIMULTANEOUS PHASE AND AMPLITUDE
FLUCTUATIONS OF IONOSPHERICALLY REFLECTED 60 KC/S RADIO
WAYES
RY SAWCHICK W
                                                                                                               INSTRUMENT AF 19<604>04563
PROJ/TASK 8605 01
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AFCRL 62 0897
MASSACHUSETTS INST OF TECH CAMPRIDGE
MEAT TRANSFER PROBE AS A TECHNIQUE TO DEMONSTRATE INSO
CONTAINMENT, JUL 1962.
RY RATHJER & DOC NUMBER 288699
INSTRUMENT AF 19628> AFCRE 62 ORGO AF OAR AIR FORCE CAMBRIDGE RESEARCH LABS SPACE PHYSICS LAR LG HANSCOM FIFED MASS VISHAL HIGH RESOLUTION OBSERVATIONS OF SUNSPOTS. SEP 1962. BY MCINIOSH P. S. ARCHITECT TARK DOC NUMBER 288699 INSTRUMENT AF 19<628>00221 PROJ/1ASK 860886081 AFCRL 62 0892
FIRED MOTINE CO AFROMUTERORIC DIV NEWPORT BEACH CALIF
RESEARCH IN GEORESY AND GRAVITY. COMPUTER PROGRAMS FOR
INBIT CORRECTION AND STATION LOCATION. AUG 1962.

NY MILTON C C DDC NUMBER 419676
EVANS J F INSTRUMENT AF 196604>07253
NICOLA L PROJ/TASK 860786071 AFCRL 62 0898

MASSACHUSETTS INST OF TECH CAMBRIDGE
AN FRERIMENTAL STUDY OF A HIGH DENSITY PLASMA
IN 4 MAGNETIC PIPE, JIL 1962
BY SCHWEIDFRMAN A M DOC NUMBER 288 DDC NUMBER 288698 TRSTRUMENT AF 194628>00221 PRDJ/TASK 860886081 AFCRE 62 0894
GREERAL DYNAMICS CORP ASTHONAUTICS SAN DIEGO CALIF
MISSILF RADIATION IN THE LAUNCH PROBE CU>+ 30 JUN 1962+
SECRET. AFCRL 42 MG45
TERMESSER U KNOWVILLE
A REIMVESTIGATION OF THE INFRARED SPECTHUM OF METHYL
CMCMRIDE. AUG 1962
BY MOLLADAY T M AFCR: 62 0896
PFRMSYLVANIA STATE U UMIVERSITY PARK
DATA ACCURACIES AND WEIGHTING FACTORS AT 50 MB.

NO MOVERMALE J R

DDC NUMBER 289878
INSTRUMENT AF 19<604>07261
PROJ/TASK 864186418 1MSTRIMENT AF 19/604>05554 INSTRUMENT AF 19<604>07981 PROJ/TASK 7670 02 AFCRE 62 0867
TFRAS COLL OF A AND M COLLEGE STATION
TIME CHARGES IN A TEMPERATE LATITUDE CLOUD AND WEATHER
SYSTEM AS REVEALED BY METEOROLOGICAL SATELLITE DATA
1 AUG 1962
RY RANDERSON D DOC NUMBER 294810 AFCRE 62 OR97
AFRONAUTICAL ICING RESEARCH LARS ARCATA CALIF
FOG STUDIES AT ARCATA CALIFORNIA UNDER OPERATION PEA
SOUP 1960-1962 AUG 1962 DOC NUMBER 294810 INSTRUMENT AF 194604>08450 PROJ/TASK 669866982 INSTRUMENT AF 19<604>07210 PROJ/TASK 760576057 AFCRL 62 0669
SYRACUSF U N V
1. RFSFARCH CONCERNING INFRARED EMISSIVITY II.
ATMOSSHERIC OPTICAL NOISE WEASUREWRITS, 15 AUG 1962
RV PAILSON R
ELLIS F
GIMSRURG N PROJ/TASK 7670 03 AFCRE 62 1898
HAPATT U HONOLULU
STRATOSPHERIC TOMPFRATURE VARIATION DYER THE TROPICAL
PACIFIC AUG 1962
BY CRUZ H DE LA DOC NUMBER 288139
INSTRUMENT AF 19660426 INSTRUMENT AF 19<604>03908 PROJ/TASK 7670 03 DDC NUMBER 288139 INSTRUMENT AF 19<604>07229 PROJ/TASK 8641 15 AFCRL 62 0872

8AYLOR U WACO TFH

THF MECHANISH OF DEIDATION OF LOW MOLECULAR WEIGHT ORGANIC COMPOUNDS AT PLATINUM ELECTHODES IN AQUEOUS SOLUTIONS AUM 1962

AV PRANKLIN T C

LIANG C INSTRUMENT AF 19<600>08414 AFCRL 62 0900
GENERAL FLECTRIC CO ITMACA N Y
ROCKET-BORNE IONOSOUNDER EQUIPMENT DEVELOPMENT. AUG 1962.
BY HUMPHREY L C DDC NUMBER 290726
INSTRUMENT AF 19<604>07221
PROJ/TASK 6649 02 INSTRUMENT AF 194604>08414 PROJ/TASK 669466946 AFCRL 62 0879

REROTE CORP RALTIMORE MD

DEVELOPMENT OF A ROCETSONDE INSTRUMENT PACKAGE FOR HIGH

ALTITUDE MFTFOROLOGICAL SWINDING. JUL 1962

RY STOUDERWIRF J H DDC NUMBER 294613

MCCOV R T INSTRUMENT AF 19<604>08433

GREENF D R PROJ/TASK 667066703 AFCRE 62 0901

PICKARD AND RURNS IN SALTHAM MASS

RADIO WAVE REFLECTION STUDIES CUS. 15 OCT 1962. SECRET.

RY NEURORER A

WILLIAMS J C INSTRUMENT AF 19<604508 INSTRUMENT AF 19<604>08341 PROJ/TASK 464946490 AFCRE 62 0906
ETTEL-MCCIRLOUGH INC SAN CARLOS CALIF
SUMPACE FAPLOSIONS ON SOLIDS BY HIGH-DENSITY ELECTHON
ROWRARDMENT. OCT 1962.
RY HETE O DDC NUMBE: 292108
LNSTRUMENT AF 19<628>C AFCRE 62 0877

AF DAR AIR FORCE CAMPPIDGE RESEARCH LARS

OPTICAL PHYSICS LAR L G HANSCOW FIFLD MASS

TABLES DE THE BLACKROOV RADIATION FUNCTION FOR WAVENUMBER

CALCULATIONS. SEP 1962

BY WALKER R G

DDC NUMBER 293842

PROJETASE 4904 DDC NUMBE: 292108 INSTRUMENT AF 19<628>01606 PROJ/TASK 4619 02 DOC NUMBER 293842 PROJ/TASE 4904 AFCRL 62 1906
GENERAL FLECTRIC CO SCHENECTADY N V
STUDY OF THE INTERACTION BETWEEN ELECTROMAGNETIC FIELDS
AND PLASMAS, 14 SEP 1967.
AND PERSON F-R
ANDERSON J M
LISTRUMENT AF 196628-002 RECRL 62 0679

MASSACHUSETTS INST OF TECH CAMBRIDGE
CONTINUED NUMERICAL STUDIES ON UNDERGROUND NUCLEAR
DESECTION AND FURTHER DIGITIZED SEISMIC DATA: 30 JUN 1963
RV SIMPSON S M JR

[MSTRUMENT AF 196604>07378 DDC NUMBER 292714 INSTRUMENT AF 19<628>00247 PROJ/TASK 461946191 INSTRUMENT AF 19<604>07378 PROJ/TASK 8652 03 AFCRE 62 0907
NORTHFASTERN U ROSTON MASS
DESIGN OF IMPUT MAVEFORM TO VIELD TIME-LIMITED ORTHOGONAL OUTPUTS. SEP 1962.
RY CAMPREL J R DDC NUMBER 411224
INSTRUMENT AF 19660400749 AFCRL 62 0880
POLYTFCHMIC INST OF BROOKLYN FREEPORT N V
PHOTOCHEMISTRY OF DYFS. APR 1962
BY OYER 6 INSTRUME
DOBIN C PROJ/TAS DDC NUMBER 411224 1NSTRUMENT AF 19<604>07494 PROJ/TAS< 4610 03 INSTRUMENT AF 19<604>08056 PROJ/TASK 66946940 AFCRL 67 0908

POLYTFCHNIC INST OF BPOOKLYN FREEPORT N Y
LEASY WAYES IN FLECTROMAGNETIC PHENOMENA, 2 AUG 1962,
DOC NUMBER 294831

INSTRUMENT AF 19<604>07499
PROJ/TASK 4600 04 AFCRE 62 0881

MASSACHUSETTS INST OF TECH CAMBRIDGE

BASIC SPECTRAL DATA FOR THE ROTATION BAND OF WATER VAPOR.

SEP 1962

RY KAPLAN L D INSTRUMENT AF 19<604>07999 PROJ/TASK 8603 03 AFCRE 62 00:0

JOHNS MORKINS II RALTIMORE MD
REPRESENTATION AND ANALYSIS OF SIGNALS, PART XII. OCT 1062
DDC NUMBER 411401
INSTRUMENT AF 10<604>01041
PROJZTASK 563256323 AFCRL 62 0886
MICHIGAN U ANN ARBOR
THE NATURE OF HIGH FREQUENCY EARTH NOISE
BY FRANTII G F INSTRUMENT AF 19<628>00200 PROJ/TASK 865286529 AFCRL 62 1930

WESTIMGHOUSE FLECTRIC CORP PITTSRUPGH PA
FLECTROM SPIN-LATTICE RELAXATION AT DEFECT SITES. F
(ENTIRS IN SWEHFFIC QUARTZ AT 3 KILOOPRSTEDS. 11 OCT 1962.

RY CASTLE J G JR

FFLOMAN D W INSTRUMENT AF 19<628>01640
KILEMENS P G PROJ/TASK 6608 03 AFCRL 62 0867
PERMSYLVANIA STATE U UNIVERSITY PARK
A STATISTICAL STUDY OF APPARENT HORIZONTAL IONOSPHERIC
HOVEMENTS USING 300 KC/S RADIO WAVES. 1 OCT 1962
BY MAI-SUP INSTRUMENT AF 19<604>04563 PROJ/TASK 8605 01 AFCRE 67 0911

WELBAR INC FALLS CHURCH VA

INVESTIGATION OF SPEECH PROCESSING STUDIES, OCT 1962.

RV FARLY N ODC NUMBER 295171

STRAIGHT H A INSTRUMENT AF 194628>00214

\*\*\*\*COC PROJITASK 4610 02 AFCRL 62 0888

GEORGFTOWN U WASHINGTON D C
RESEARCH DIRECTFD TOWARD GEODETIC APPLICATIONS OF
ARTIFICIAL SAFELLITES ROV 1961.
RY HEYDEN F.J. INSTRUMENT AF 194604>04155 PROJ/TASK 760076070 AFCRE 62 0912
TENMESSET U KNOXVILLE
PARASITIC FRCITATION OF CONCENTRIC RING CIRCULAR ANTENNA
ARRAYS. 15 OCT 1962.
HY STEPHENS O DOC NUMBER 293866
TILLMAN J.D. INSTRUMENT AF 196628>0028 AFCRL 62 0889
KAMAN AIRCRAFT CORP COLORADO SPRINGS COLO
TWO-POINT VARIARILITY OF WIND. JUL 1962
BY BUFLL C E

INSTRUMERT AF 19<604>07282
PROJ/TASK 862486242 DDC NIMBER 293866 INSTMUMENT AF 19<628>00288 PROJ/TASK 4600 02

die s

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AFCRL 62 0029
OXFORD U FNGLAND
THE RAISING OF ANGULAR MOMENTUM DEGENERACY OF F-ELECTRON
TERMS BY CIBIC CRYSTAL FIELDS, JAN 1962.
BY LFA K R
LFASK M J M INSTRUMENT AF 61<052>00125
WILE M P PROJ/TASK 3621 06
AFCRL 62 0913
TENNESSEF U KMOXVILLE
RADIATION PATTERNS OF COMBINED CIRCULAR LOOP AND CIRCULAR
DIPOLE ANTENNA ARRAYS. 15 OCT 1962.
BY CHI-MAU CHFN
DDC NUMBER 293867
INSTRUMENT AF 19<628>00286
PROJ/TASK 4600 02
AFCRL 67 0916
TENNESSEF IJ KNOXVILLE
ON SYNTHESIS OF ISOTROPIC PATTERNS WITH CONCENTRIC RING
CIRCULAR ARRAYS, 15 OCT 1962.
BY ZAIDI S H R
DDC NUMBER 293868
INSTRUMENT AF 19<628>002
                                                                                                                                                                                                                                                  AFCRE 62 1930
OXFORD U FNGLAND
PARAMAGNETIC RESONANCE SPECTRUM OF DIVALENT IRON IN ZINC
FLUOSILICATE, FER 1962.
RY RUBINS R S DDC NUMBER 293848
                                                                                                                                                                                                                                                                                                                                                            DDC NUMBER 299848
INSTRUMENT AF 61<052>00125
PROJ/TASK 5621 04
                                                                                                       DDC NUMBER 293868
INSTRUMENT AF 19<628>00288
PROJ/TASK 4600 02
                                                                                                                                                                                                                                                AFCRL 62 0991

RAYTHFON CO NORWOOD MASS
STUDY OF SATELLITE-RORME HF RADAR, NOV 1962.

BY DESMOND R J DDC NUMBER 334737

PATTON J F INSTRUMENT AF 19<604>08822

PROJ/TASK **66946491
AFCRL 62 0915

POLYTFCHMIC INST OF BROOKLYN FRFFPORT N V
STUDIFS IN THE THEORY OF SWITCHING CIRCUITS, 11 JHL 1962,
AV SMITH F J

DDC NUMBER 293840

INSTRUMENT AF 19<604>06620

PROJ/TASK 563256323
                                                                                                                                                                                                                                                AFCRL 62 0932
CASE INST OF TECH CLEVELAND ONIO
STUDY OF CONTROL OF APERTURE FIELDS: 31 OCT 1962:
DOC NUMBER 292989
INSTRUMENT AF 19<604>03887
PROJ/TASK 963556351
AFCRL 62 0916
LONDON U COLL ENGLAND
COMPUTER PROCESSING OF ACOUSTIC AND LINGUISTIC INFORMATION
IN AUTOMATIC SPEECH RECOGNITIONs 31 MAR 1982s
RY DENES P
DDC MINNER 293649
INSTRUMENT AF 61<516>01176
PROJ/TASK 4600
PROJ/TASK 461046102
                                                                                                                                                                                                                                                  AFCRE 62 0933
STANFORD RESEARCH INST MENLO PARK CALIF
DEVELOPMENT OF X-RAY FLUCRESCENCE ANALYSIS TECHNIQUES FOR
SMALL SAMPLES, A PROTOTYPE ATMOSPHERIC FLECTRON PROBE.
31 OCT 1962.
RY PASSELL O DC NUMBER 293426
SMEDLIND J B INSTRUMENT AF 19<604>08821
TAIMUTY S I PROJ/TASK 4619 01
 AFCRL 62 0917

STAMFORD RESEARCH 1N:7 MEMLO PARK CALIF
A BIRLINGRAPHY OF GROUP III-V COMPOUNDS+ VOL III-
BY FREDERICKS W J DDC MUMBER 294727
KENFSHFA F J JR 1NSTRUMENT AF 19<604>07231
CRAIG F PROJ/TASK 5620 01
                                                                                                                                                                                                                                                                                                                                                            DDC NUMBER 293426
INSTRUMENT AF 19<604>08827
PROJ/TASK 4619 01
 AFCRE 62 0918
RADIO CORP OF AMERICA SARNOFF RESEARCH CENTER
PRINCETON N J
THEORETICAL AND EXPENIMENTAL STUDY OF THE COMBINED HALL—
MAGNETO RESISTANCE FEFECT4 31 OCT 19624
BY CHANG K K N
CHANG K K N
CHANG K K N
THEORET AF 19<628>00262
KOLETTIS N J
PRAGER H J
STOCKER C F
                                                                                                                                                                                                                                                 AFCRE 62 0995

RAYTHFON CO MALTHAM MASS
INVESTIGATION OF EFFECTS ON ION-INDUCED DEFECTS ON SURFACE

R*ACTIONS - THE SPUTTERING OF COMPOUNDS, SEP 1962.

RY MOLSKY < DDC NUMBER 294120.

SHOOTER D INSTRUMENT AF 19<604>08004

ZDANUK F J PROJZTASK 9620 03
                                                                                                                                                                                                                                                  AFCRL 62 0936
OHIO STATE U RESPARCH FOUNDATION COLUMBUS
DRIFTING PLASMA MAGNETO-IONIC THEORY FOR OBLIQUE INCIDENCE
31 OCT 1962.
RY UNZ H DDC NUMBER 296603
AFFRE 67 1919
CASE 1MST OF TECH CLEVELAND OMIO
QUARTERLY PROGRESS REPORT: 1 JAN TO 31 MAR 1962; JUN 1962;
DDC NUMBER 292990
1MSTRUMENT AF 19660503887
PROJ/TASK 563556351
                                                                                                                                                                                                                                                                                                                                                            DDC NUMBER 296403
INSTRUMENT AF 19<604>07270
PROJ/TASK 4691 02
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AVCO CORP WILMINGTON MASS
POLAR CAP AND AURORAL ZONE ABSORPTION EVENTS DURING THE FIRST SIX MONTHS OF THE IGV.
J PHYS SOC JAPAN 17 A-1 1967
RY MILL G F
AFCRE 62 0920
CASE 1NST OF TECH CLEVELAND ONIO
QUARTERLY PROGRESS REPORT, LAPR TO 30 JUN 1962, JUL 1962,
DDC NUMBER 292951
INSTRUMENT AF 19<604>03887
PROJ/TASK 563556351
                                                                                                                                                                                                                                                                                                                                                            INSTRUMENT AF 19<604>04092
PROJ/TASK 4603 04
AFFRE A? 1921
NEW YORK IS NEW YORK
FFEDRACK COMMUNICATION SYSTEMS, 14 NOV 1962,
DDC NUMBER 292119
ENSTRUMENT AF 19<604>06168
PROJ/TASK 4610 03
                                                                                                                                                                                                                                                  AFCRL 62 0998
CALIFORNIA U REPREFLEY
A STATISTICAL ANALYSIS OF THE SYNCHRONIZATION OF DIGITAL RECEIVERS, 11 APR 1962.
RY KANEKO H DDC NUMBER 411994
                                                                                                                                                                                                                                                                                                                                                            DDC NUMBER 411994
INSTRUMENT AF 19<604>05466
PROJ/TASK 563256320
AFCRE 62 0923

DOINCFTTE F I ASSOC INC CHATHAM N J
A QUANTITATIVE STIDY OF THE FVOLUTION OF GASES FROM
FLECTRON TUNES AND MATERIALS, 31 OCT 1962,
RY GRIMAR W J
SNEDER C H
THISTIGMENT AF 194628>00326
PROJ/TASK 461946190
                                                                                                                                                                                                                                                  AFCRL 62 0939
CALIFORNIA U SERKELEY
A FEW PROMABILISTIC PROPERTIES OF MODULAR CIRCUITS. 30 APR
                                                                                                                                                                                                                                                                                                                                                            DDC NUMBER 403466
INSTRUMENT AF 19<604>05466
PROJ/TASK 563256320
 AFCRE 62 0924
RAYTHFON CO WALTHAM MASS
INVESTIGATION OF FFFFCTS OF ION-INDUCED CEFFCTS ON SURFACE
REACTIONS. THE ADSORPTION OF DAYGEN ON GALLIUM ANTIMONIDE.
19 OCT 1962.
BY SHOOTER D. DDC NUMBER 29265
                                                                                                                                                                                                                                                AFCRE 62 0940

NEW YORK U NEW YORK

THE APPLICATION OF CERTAIN RULER CONSTRUCTIONS TO THE
POINCARE AND CAYLEY-RLETN MODELS OF HYPERBOLIC GEOMETRY:
7 JUL 1982:

RY KAPLAN L J DDC NUMBER 298048

STOCE D J R INSTRUMENT AF 19<604>0741

PROJ/TASK 5635 01
                                                                                                         DDC NUMBER 293265
INSTRUMENT AF 19<604>08004
PROJYTASE 5620 03
                                                                                                                                                                                                                                                                                                                                                            DDC NUMBER 298048
INSTRUMENT AF 19<604>07486
PROJ/TASK 9635 01
  AFCRE AZ 1924
MESTINGHOUSE FLECTRIC CORP PITTSBURGH PA
STUR TUNER IMPEDENCE MATCHING IN A HELIUM CRYUSTATI 9 OCT
                                                                                                                                                                                                                                                  1967.
BY DF KLFRK J
                                                                                                          DDC NUMBER 411375
INSTHUMENT AF 19<604>08826
PHOJ/TASK 4600 03
                                                                                                                                                                                                                                                                                                                                                            INSTRUMENT AF 19<604>03495
PROJ/TASK 5631 04
                                                                                                                                                                                                                                                 AFCRL 62 0944
RADIO CORP OF AMERICA SARNOFF RESEARCH CENTER
PRINCETON N J
HIGH TEMPERATURE SEMICOMDUCTOR RESEARCH. 31 OCT 1962.

RY WEISBERG L R
DDC NUMBER 297017
INSTRUMENT AF 19<604>06192
PROJ/TASK 460846088
AFCRI 62 0926
WESTINGHOUSE ELECTRIC CORP PITTSBURGH PA
A SIMPLE METHOD OF PROTECTING A SUPPRHETERODYNE RECEIVER
FROM PARALYSIS DURING PULSED RE APPLICATIONS» 10 OCT 1962»
DV OF KIERK J DOC NUMBER 411377
INSTRUMENT AF 19<604>DR826
PROJ/TASK 4600 03
                                                                                                                                                                                                                                                AFCRL 67 0945
ORFORD U ENGLAND
INVESTIGATION INTO THE ORIGIN OF CRYSTALLINF ELECTRIC
FIELD FFFECTS ON RARE BARTH IONS. I. CONTRIBUTION FROM
RESCHOOLING INDUCED MANNENTS. AUG 1962.
RY HUTCHINGS M T DOC NUMBER 298722
INSTRUMENT AF 61C052>00125
PROJ/TASK 5621 06
 AFFRE 62 0927

RADIO CORP OF AMERICA SANNOFF RESEARCH CENTER
PRINCETON N J

MAXIMIZING THE PERFORMANCE OF PHOTOCONDUCTORS.

RY ANDERSON W DC NUMBER 275559

RY ANDERSON W DC NUMBER 275559

RY ANDERSON W POWER 1 RE 192604>08353

NREFEREN & R PROJ/TASK 4608 04
 AFERE AZ 0928

NEW YORK II NEW YORK

THE FIFED OF A DIPOLE ABOVE AN INFINITE CORRUGATED PLANE»

NOV 1962»

RY CHILT S INFINITE AD0140

HARP S N INSTRUMENT AF 195604505238
                                                                                                                                                                                                                                                AFCRI 62 0946
LITTON INDISTRIFS WALTHAM MASS
INVESTIGATION OF AUTOMATION OF SPEECH PROCESSING FOR
VOICE COMMINICATIONS 15 JUL 1961 THROUGH 14 OCT 1962
RY SERFSTYFN G 5
VAN METER D DDC NUMBER 29557]
INSTRUMENT AF 19<604>08828
PROJ/TASK 4610 02
                                                                                                         -DC NUMBER 406140
INSTRUMENT AF 19<604>05238
PROJ/TASK 5635 02
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AFCRL 62 0947
LONDON U COLL FW4LAND
A 51UDY OF THE REPRESENTATION OF ENGLISH VOWEL PHONEMES
IN THE ORTHOGRAPHY.
LANGUAGE SEFECH 5 2 67-117 APP-JUN 1962
DOC NUMBER 403579
INSTRUMENT AF 61<514>01176
PROJETASK 4600
PROJETASK 4610 02
                                                                                                                                                                                                                                               AFCRE 67 1961

NFW 'ORK II NFW YORK

THE FIFED OF A PULSFD DIPOLE IN AN INTERFACE, DEC 1962.

BY GARDNER C S. DDC NUMBER 408470

KFLLER J R. INSTRUMENT AF 194604>05238

PROJYTASK 9635 02
                                                                                                                                                                                                                                              AFCRE 62 0963
SOUTHFRN CALIFORNIA U LOS ANGELES CALIF
RADIATION FROM AN AXIALLY SCOTTED CYLINDER COATED WITH
AN IMMOMOGENTOUS DIFLECTRIC SHI/"H. DEC 1962.
BY YEN C W H DDC NUMBER 297508
KAPRIFLIAN 7 A INSTRUMENT AF 19<604>06195
PROJ/TASK 4642 02
APCFL 62 0948
LONDON U COLL FWGLAND
FURTHER STUDIFS IN INTONATION.
LANGUAGE SEPFCH 5 | JAR-MAR 1967
RY DERES P DOC NUMBER 403578
HILTON-WILLIAMS J 1457HUMENT AF 61<514>01176
PROJ/TASK 4600
PROJ/TASK 4610 02
                                                                                                                                                                                                                                              AFCRL 62 0964
INTERNATIONAL RUSINESS MACHINES CORP VORKTOWN HEIGHTS N V
A PROBLEM OPIENTED SYMBOLIC PROCESSOR, 20 DEC 1945.
RV MULLERY A P
DDC NUMBER 296962
SCHAUFR B F
INSTRUMENT AF 19<6285//1621
PROJ/TASK 4641 05
  AFCRL 62 0949
BROWN U PROVIDENCE R 1
INVESTIGATIONS OF SURFACE PROPERTIES OF SILICON AND OTHER
SEPICONDUCTORS, NOV 1962.
RY FARNAMORTH H F
DILLON J A JR
DILLON J A JR
DROLLIAR 5427042004
                                                                                                                                                                                                                                               AFFRE 62 0965
RADIO CORP OF AMERICA SARNOFF RESEARCH CENTER
PRINCETON N J
FVAPORATED THIN FILM DEVICES. 1 JUN THROUGH 30 NOV 1962.
DDC NUMBER 296929
INSTRUMENT AF 19<628>01617
PROJ/TASK 4608 04
                                                                                               DDC NUMBER 295626
INSTRUMENT AF 194604>05986
PROJ/TASK 562056206
   AFCRL 62 9695
BROWN U PROVIDENCE R 1
WORK FUNCTION AND DXYGEN ADSORPTION PROPERTIES OF NIOBIUM
CRYSTALS FEB 1963.
BY DILLON J A JR DDC NUMBER 405928
DMAN R M INSTRUMENT AF 19<604>05986
                                                                                                                                                                                                                                               AFCRE 62 NOA6
DEMMARK ECHNICAL U COMENHAGEN
BECFRITON OF SYMMAYE SIGNALS NEAR A COASTLIKE. SEP 1962.
RY ANDERSEN I R
INSTRUMENT AF 61<0.52>0050
                                                                                                         DDC NUMBER 409928
INSTRUMENT AF 19<604>05986
PROJ/TASK 562056206
                                                                                                                                                                                                                                                                                                                                                     INSTRUMENT AF 61<052>00503
PROJ/TASK 5635 02
  AFCRL 62 1990
TRG 19C FAST BOSTON MASS
APPLICATION OF FRESHEL ZONF THEORY TO MECROWAVE ANTENNA
DESIGN. 19 NOV 1962.
BY KAY A F DOC NUMBER 296973
                                                                                                                                                                                                                                               AFCRE 62 0967
NORWEGIAN DEFENSE RESEARCH ESTABLISHMENT KJELLER NORWAY
ON THE NETWORK DESCRIPTION OF ELECTROMAGNETIC FIELD
PROBLEMS. 12 OCT 1962.
BY TONNING A DDC NUMBER 411503
                                                                                                         DDC NUMBER 296973
INSTRUMENT AF 19<604>08057
PROJ/TASK 4600 02
                                                                                                                                                                                                                                                                                                                                                      DDC NUMBER 411903
INSTRUMENT AF 61<052>00484
PROJ/TASK 9635 01
   AFCRL 62 0991

NATIONAL BURFAU OF STANDARDS PORLDFR COLO
THE RESONANT CHARACTERISTICS OF A CORRUGATED SPHERE, 23
NOV 1962.
RY MAIT J.R. DOC NUMBER 405590
INSTRUMENT PRO-61-568
                                                                                                                                                                                                                                             AFCRE 62 0968

CMALWERS INST OF TECH GOTHENBURG SWEDEN
DVNAMIC NONLINFAR WAVE PROPAGATION IN IONIZED MEDIA.

V. REFLECTION OF FLECTROMACHFTIC WAVES FROM AN IONIZED
STREAM IN THE PRESENTE OF A HIGH POWER PRIMARY WAVE. 1962.

BY WILMELMSSON K H B

DDC NUMBER 298299
INSTRUMENT AF 61<075>00+51
PROJZTASK 5561 01
                                                                                            DDC NUMBER 405590
INSTRUMENT PRO-61-568
PROJ/TASK 563556350
  AFCRE 62 0992

LEXINGTON LARS INC CAMBRIDGE MASS

INVESTIGATION OF HIGH TEMPERATURE THERMAL EXPANSION
DEVICES AND DESIGN OF A UNIT FOR USE WITH THERMAL IMAGE
MEATING, 15 DEC 1962.

RY FOLWEILER R C DDC NUMBER 296639
                                                                                                                                                                                                                                              AFCRL 62 0969

CHALMERS INST OF TECH GOTHENBURG SWEDEK

DYNAMIC NONLINEAR WAVE PROPAGATION IN IONIZED MEDIA.

VI. SCATTERING OF FLECTROMAGNETIC WAVES BY AN AMISOTROPIC WEDIUM WITH A HARMONICALLY TIME-VARYING DIELECTRIC TENSOR.
                                                                                                         DDC NUMBER 296433
INSTRUMENT AF 19<628>01616
PROJ/TASK 5634 01
                                                                                                                                                                                                                                                               SY WILHELMSSON K H B
  AFCRL 62 0993

AF OAR AIR FORCE CAMBRIDGE RESEARCH LABS

L' MANSCOM FIELD MASS
L'MPRO/JED HIGH WASS RANGE RESOLUTION WITH AN OMEGATRON
MASS SPECTROMETER. OCT 1962.

BY BLOOM J H

LUDINGTON C E

PHIPPS R L

PROJ/TASK 3634
                                                                                                                                                                                                                                                                                                                                                       DDC NUMBER 298565
INSTRUMENT AF 61<052>00451
PROJ/TASK 5561 01
                                                                                                                                                                                                                                               AFCRL 62 0970
SOUTHERN CALIFORNIA U LOS ANGELES CALIF
THE KINETIC THEORY OF WAVES IN A WARM PLASMA EXCITED BY
CURRENT SOURCE, DEC 1962.
RY KUEHL H H
INSTRUMENT AF 1946045061
  AFCRE 67 1994

MARYARD U CAMBRINGF MASS
SHITCMING PROPERTIES OF FERRITFS AND GARMETS. 30 NOV 1942.

BY RUBENSTEIN H DDC NUMBER 408996
INSTRUMENT AF 194604>05487
PROJ/TASK 563356332
                                                                                                                                                                                                                                                                                                                                                      INSTRUMENT AF 19<604>06195
PROJ/TASK 4642 02
                                                                                                                                                                                                                                                AFCRE 62 1971
TYCO LARS INC WALTHAM MASS
THE TRAVELLING SOLVENT METHOD OF CRYSTAL GROWTH, 15 DEC
                                                                                                                                                                                                                                                              BY GRIFFITHS L R
WRIGHT M A
MLAVSKY A 1
  AFCRL 62 0995
COMPUTER ASSOC INC WORURN MASS
SUMMARY OF A MITHOD FOR THE AUTOMATIC CONSTRUCTION OF
SYNTAX DIRECTED COMPILERS. DEC 1962.
BY WARSMALL 4
DDC NUMBER 296186
INSTRUMENT AF 19<628>00419
PROJ/TASK 4641 02
                                                                                                                                                                                                                                                                                                                                                      INSTRUMENT AF 19<604>08803
PROJ/TASK 4608 04
                                                                                                                                                                                                                                              AFCRL 67 0972

CASE 1951 OF TECH CLEVELAND OMIO

VARIATIONS ON THE FIALKOW-GERST SYNTHESIS TECHNIQUE, DEC 1982.

RY KODALI V P.

INSTRUMENT AF 17462820169
  AFCRL 62 0997

MP ASSOC PALO ALTO CALIF
INVESTIGATION OF MOT ELECTRON EMITTER. 1 SEP TO 30 NOV
1962.

DDC NUMBER 295746
                                                                                                                                                                                                                                              AFCRL 62 0973

PARKE MATHEMATICAL LARS INC CARLISLE MASS

FLECTRON STRAGGLING THFORY AND CALCULATION. AUG 1962.

RY PARKE N G | | | DDC NUMBER 296936

| NSTRUMENT AF 19<606>07316

PROJ/TASK 6608 07
                                                                                                         DDC NUMBER 295746
INSTRUMENT AF 19<628>01637
PROJ/FASK 4608 04
   AFCRE 62 1998
AF OAR AIR FORCE CAMBRIDGE RESEARCH LARS
L C HAMSCOM FIFLD MASS
RADIATION PATTERN OF A SLIT IN A GROUND PLANE COVERED RY
A PLASMA LAYER, DEC 1962.
RY OMIRA M DDC NUMBER 298965
                                                                                                                                                                                                                                             AFCRL 62 0974

NFW YORK II NFW YORK
A REPRESENTATION FOR CERTAIN LOSSLESS 2N-PORTS, 1 NOV 1962
RY STOCK D J R DDC NUMBER 298043
KAPLAN L I INSTRUMENT AF 19<604>07486
PROJ/TASK 5635 01
                                                                                                      DDC NUMBER 298965
PROJ/TASK 4642
  AFCRL 62 0959

GEO-SCIENCE INC LEXINGTON MASS

DEFPT RESISTIVITY INVESTIGATION IN NEBRASKA, DEC 1962,

BY CANTWELL T DOC NUMBER 294748

DULANFY F N INSTRUMENT AF 19<628>07351

PROJ/TASK 4610 01
                                                                                                                                                                                                                                             AFCRL 62 0975
MUGHES AIRCRAFT CO CULVER CITY CALIF
SPATIAL PREQUENCY CHARACTERISTICS OF FINITE APERTURE
ANTENNAS. JUL 19676.
BY KSIFNSKI A DOC NUMBER 298301
JINSTRUMENT AF 196628.
                                                                                                                                                                                                                                                                                                                                                      DDC NUMBER 298301
INSTRUMENT AF 19<628>00333
PROJ/TASK 4600 06
  AFCRL 62 0960
AF OAR AIR FORCE CAMBRIDGE RESEARCH LARS
L G HANSCOM FIELD MASS
EXPERIMENTAL TUNNEL-DIODE CONVERTER FOR CONVERSION OF
X-BAND FREQUENCIES TO UMF. DEC 1982.
RY RLAESER G H DDC NUMBER 404287
PROJ/TASK 4610
                                                                                                                                                                                                                                              AFCRL 62 0976
MUGHES AIRCRAFT CO CULVER CITY CALIF
RADIATION TURDUGH CYLINDRICAL PLASMA SHEATHS. AUG 1962:
PY MARRIS J H
DOC NUMBER 297788
INSTRUMENT AF 194604508386
PROJZTASK 4600 01
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200

SECRET 62 1036

SANEATCHEMAN U SASEATONN CANADA

STUDIES OF AUBTRAL HIDROGEN EMISSIONS IN WEST-CENTRAL
CANADA IS TIME AND GEOGRAPHICAL VARIATIONS.

BY MONTREANT LE DDC NUMBER 403-76
JONES A V PROJETASE 766176612 AFCRE 62 1000
PENNSYLVANIA STATE U UNIVERSITY PARK
METHODS FOR REDUCING THE BANDWIDTH REQUIRED FOR AN
IONOSPHERIC PROBE EXPERIMENTS 1 SEP 1962.
RY MACKMAN W H INSTRUMENT AF 19<604>08012 PROJETASK 8605 01 AFCRE 62 1037
SASKATCHEWAN U SASKATOON CANADA
METALLIC EMISSIONS IN THE TWILIGHT AND THEIR BEARING ON
ATMOSPHEBIC DYNAMICS.

RY JONES A V DDC NUMBEN 612568 AFCRE 62 1006

PENNSYLVANIA STATE U UNIVERSITY PARK

TONOSPHERIC CURRENT PATTERNS IN HIGH LATITUDES. 15 OCT 1962.

MY FAIRFIELD O H DDC NUMBER 412548 1NSTRUMENT AF 19<604>07265 PROJ/TASK 766176612 INSTRUMENT AF 19<604>04563 PROJ/TASK 8605 01 AFCRL 67 1038

SAKEATCHEWAN II SASKATOON CANADA
OBSERVATION OF THE CO.O. BAND OF THE SYSTEM OF O. IN THE
DAY AND TWILIGHT AIRGLOW.
BY NORKON J.F.
JONES A.V.

DDC NUMBER 404974
INSTRUMENT AF 10<604>07765
PROJZTASK 766176612 AFCRL 62 1007

PENMSYLVANIA STATE U UNIVERSITY PARK

EXPERIMENTAL DETERMINATION OF THE CROSS SECTIONS FOR
DISSOLIATIVE ATTACHMENT OF ELECTRONS IN MOLECULAR TODINE
AND PHOTO-DETACHMENT OF ELECTRONS FROM NEGATIVE IONS OF
ATOMIC IODINE, 1 NOV 1962.

RV FEFFFE W M

INSTRUMENT AF 19460450651 INSTRUMENT AF 194604>04563 AFCRE 62 1008
OHIO STATE II RESEARCH FOUNDATION COLUMBUS
AN INTERFEROMETRIC MUDULATION ORDER-SEPARATOR FOR A FAR
INFRARED SPECTROGRAP4. SEP 1962.
BY VANCE V 8
DDC NUMBER 297068
INSTRUMENT AF 196604504114
PROJETASK 860386033 INSTRUMENT AF 19<628>90318 PROJ/TASK 766176614 AFCRE 62 1040

MARYARD U CAMRRITCE MASS

LIFFTIME OF THE LOWEST FXCTTED LEVEL OF No.

BY CARLETON N.P.

OLDENAFRE O. INSTRUMENT. AFCRE 67 1012

CALIFORNIA II MEDRELEY

PRESSURE AS A FUNCTION OF DISTANCE: II:

RY DAVID EN DDC NUMBER 288877

GUPTA W E INSTRUMENT AF 124 14508051

PROJZTASE 862486.42 INSTRUMENT AF 194628500318 PROJ/TASK 766176514 AFCRL 62 1041
ONIO STATE U RESEARCH FOUNDATION COLUMBUS
MOLECULAR ORBITALS FOR H<sub>B</sub> BASED ON CENTRAL POTENTIALS
AVERAGE HAMILTONIAN AND CORRELATION THEORY. SEP 1962.
BY PFFK J M DDC NUMBER 290742
LASSETTRE F N INSTRUMENT AF 19660-504541
PROJ/TASK 763576353 AFTRE 62 1013

PFNNSYLVANIA STATE II UNIVERSITY PARK
A COMPARISON OF DATA ACCURACY IN THE TROPOSPHERE AND IN
THE STRATOSPHERE, SEP 1962.

BY HOVERMALE J.B.

DDC NUMBER 289876
INSTRUMENT AF 1966045077 DDC NUMBER 289876 1%STRUMENT AF 19<606507261 PROJV18SK 866186418 AFCRE 67 1043

COLUMBIA II NEW YORK N Y

SEISMIC WAVES COUPLED TO SONIC BOOMS.
GEOPHYSICS 27 4 AUG 1967
BY OLIVER J

ISACKS B INSTRU
PROJIT AFCRL A2 1017
GEORGETOWN II WASHINGTON D.C.
BESEARCH DIRECTED TOWNED GODETIC MEASUREMENTS BY
ORSEQUATIONS OF SOLAR ECLIPSES. NOV 1961.
BY HEYDEN F.;
BALDINI A INSTRUMENT AF 19<606>02229
MATTINGLY D. PHOJ/TASK 760076007 INSTRUMENT AF 19<604>07376 PROJ/TASK 865286522 AFCRE 62 1047
NEW MEXICO INST OF MINING AND TECH SOCORRO
CALCULATION OF THERMOPOWER FACTORS FOR A PLASMA AND A AFCRE 62 1018

HARRIMORE RESEARCH LTD & VDALE ONTARIO CANADA
DICON EXPERIMENTAL ME SURFMENTS, 31 AUG 1962.

BY HARRIMORE R P. DDC NUMBER 286503
CRONE D. THISTRIMENT AF 194628500443
HRAY D. PROJITASK 762876294 DDC NUMBER 293611 INSTRUMENT AF 194604>07358 PROJ/TASK 669466940 AFCRL 67 1019

MASSACHUSFITS INST DE TECH CAMBRIDGE
APPLICATION OF RADAR DATA TO FORECASTING OF TECHNICAL
PEATHER CONDITIONS, SEP 1942.
BY AUSTIN P W DDC NUMBER 293421
INSTRUMENT AF 19464555220
PROJZTASK 464146414 AFCRL 67 1048

NEW YORK II NEW YORK

THE STATIC APPROXIMATION AND BOUNDS ON SINGLE CHANNEL
PHASE SHIFTS.

RY HAMN Y

OMALLEY T F

CRRICKLE PROJ/TASK 763576361 DDC NUMBER 4-3903 INSTRUMENT AF 19<604>04555 PROJ/TASK 763576361 AFCRE 62 1051

RENSSFLAFR POLYTFCHNIC INSTITROY N Y
FLECTROCHEMICAL REHAVIOR OF A PALLADIUM MYDROGEN DIFFUSION
FLECTRODE: 25 SEP 1962.

RY LEDERER L DDC NUMBER 296569
GREENER N D 14STRUMENT AF 194604508377 DDC NUMBER 296569 INSTRUMENT AF 194604508377 PROJ/TASK 669466946 INSTRUMENT AF 19<604>05220 PROJ/TASE 464146414 AFCRL 62 1021

MICHIGAN II ANN ARROR
STUDY OF THE ROCKET-SOUNDING METHODS OF MEASURING THE
UPPER ATMOSPHERE CSOME GAS KINETIC PROBLEMS DERTAINING
TO THE UPPER ATMOSPHERIC MEASUREMENTS) A NUG 1902-6
RY LEU V C

INSTRUMENT AF 190604505477
PROJ/TASK 669066904 AFCRE 67 1042
DARTMOUTH COLL HANOVER N H
THERMAL HISTORY AND GROWTH OF THE WARD HUNT ICE SHELF+
JUL 1967RY LYONS J B
RAGLE R H
INSTRUMENT AF 19<60+>09 DDC NUMBER 407531 INSTRUMENT AF 19<604>04366 PROJITASK 762876282 AFCRE 67 1072

NEW YORK U NEW YORK

THE WIND SPECTRA OF THE TROPOSPHERE AND LOWER STRATOSPHERE
OVER NORTH AMERICA, SEP 1962.

RY WAN-CHENG CHILL

CRITCHER H L INSTRUMENT AF 127604506146
PROJ/TASK 864586413 AFCRE 62 1053

AF DAP AIR FORCE CAMBRIDGE RESEARCH LARS
OPTICAL PHYSICS LAR L G HANSCOW FIELD MASS
A RIBLIOGRAPHY OF THE FLECTRICALLY EXPLODED CONDUCTOR
PHEROMENON'S DCT 1962'S
RY CHACE W G
WATSON F W PROJETASK BAOR AFCRE 62 1073

NEW YORK U NEW YORK

SOME SELECTED STUDIES ON THE WIND AND TEMPERATURE FIELDS
OF THE TROPOSEMERE AND LOWER STRATOSEMERE. AUG 1962.

RY WAN-CHENG CHIU

INSTRUMENT AF 196604206146 AFCR1 62 10%4
KIRIJNA GFOPHYSICAL OBSERVATORY SWEDEN
AURORAL ZONE SATELLITE SCINTILLATION STUDIES, 10 JUL 19624
DDC NUMBER 298504
INSTRUMENT AF 61<052>00601
PROJZTASK 4663 INSTRUMENT AF 19<604>06146 PROJ/TASK 864586453 AFCRE 62 1030
HARVARD II CAMBRIDGE MASS
A LONG-TERM NORTH-SOUTH ASYMMETRY IN THE LOCATION OF SOLAR SOURCES OF GREAT GEOWN'STIC STORMS, ON THE UNEQUAL SPOTTEONES OF THE TWO SOLAR HEMISPHER'S, ON SHORT-PERIOD RELATIONS OFTWEEN WORTH-SOUTH ASYMMETRY IN SOUTEDNESS AND IN GREAT-STORM SOURCES, NOV 1062.

BY RELL N DDC NUMBER 204881
WOLBACH J.C. TASKINENT AF 104604504962
PROJ/TASK 764976490 AFCRL 62 1046
HARVARD U CAMBRIDGE MASS
FFFFCTIVE AREA OF SATELLITE-BORNE ANTENNAS FOR HADIO
ASTRONOMY. AUG 1962.
RV SANDLER S DDC NUMBER 295600
INSTRUMENT AF 194604>06120
PROJETASK 8605 05 AFORE 62 1057

HARVARD U CAMBRIDGE MASS
THEORY OF THE 7-MODE PROPAGATION. AUG 1962.

BY PAPAGIANNIS W.D. DIC NUMBER 225694
INSTRUMENT AF 19<604>06120
PROJZTASK 8605 05

AFC9L 62 1098		AFCRL 62 1080	
MARYARD U CAMBRIDGE MASS		MÄSSACHUSFTTS INST OF TECH CAMBR BASIC RESEARCH ON ICE AND SNOW	
ANTENNA STUDY FOR 2-MODE SPAC BY SANDLER 9 9	DDC NUMBER 295601 INSTRUMENT AF 194604>06129 PROJ/TASK 8605 05	BY KINGERY W D ANAMS C M JR	DDC NUMPER 231686 INSTRUMENT AF 194604504994 PROJETSK 462386231
AFCRL 62 1059		AFCRL 62 1082	
MARYARD U CAMBRIDGE MASS A Z-MODE SPACE RADIO PROGRAM.	AVK 1943.	WASHINGTON U SFATTLE PART A. ON VALLEY AMD MOUNTAIN	WINDS - III. PART 9. VALLEY
BY PAPAGIANNIS M D	DDC NUMBER 295579	WIND THECRY. JUL. 1962.	
MUGUENIN G R	INSTRUMENT AF 19<604>06120 PROJ/TASK 8605 05	BY THYFR N BUFTTNFR K J K	DDC NUMBER 292639 INSTRUMENT AF 194604507201 PROJZTASK 765576551
AFCRE 62 1062 MARVARD U CAMPRIDGE MASS		AFCRL 62 1083	
SOLAR PROMINENCE ACTIVITY. 19	44-1954+ DEC 1967+	COLUMBIA II NEW YORK N. Y	
PY MEMZEL D H JONES F S	DDC NUMBER 402858 INSTRUMENT AF 19<604>04962 PROJZTASK 764976490	PERIOD FOUNTION FOR RAYLEIGH W. HALF SPACE WITH A SIMUSOIDAL I' AY KUO J T	NIFHEACE. OCT 1362. DDC NUMBER 467540
AFCRL 62 1064 AF OAR AIR FORCE CAMBRIDGE RESF	ARCH LABS	MAFF J F	INSTRUMENT AF 194604507376 INSTRUMENT AF 194604508485 PROJITASK 865286522
L G HANSCOM FIFLD MASS		AF(0) 43 1004	
ON MISSILES OCT 1962.	UDY OF TURBULENT WIND LOADING	AFCRE 62 1084  AF DAR AIR FORCE CAMBRIDGE RESEAL	
MA KUMUT 1 C	DDC NUMBER 294546 PROJ/FASK 7655	OPTICAL PHYSICS LAR L G HANSCOM ( STUDY OF RADIANT EXPOSURE FROM  WEAPON DETONATIONS CUD., NOV 191	HTGH ALTITUDE NUCLEAR
AFCRL 62 1066 HARVARD U CAMBRIDGE WASS		RV STAIR A T JP CARPENTER J H	
ON THE ASSOCIATION RETHEEN OF TYPE V BURSTS AND THEIR ASSOCIATION TO THE FLARE ASSOCIATION OF THE PLARE ASSOCIATION OF TH	LATION WITH FLARES. AND	MANLEY O P	PROJ/TASE 7674
1962. By Smith F V P	DDC NUMBER 40549R	AFCRE 62 1086 GEORNYSICS CORP OF AMERICA BEDECI	PD MASS
MCINTOSH P S	MSTRUMENT AF	WIMETIC METHODS AND THE ERRE EI 1962: My Florance e i	EPANSION PROJUENT 15 NOV
AFCRL 62 1067			1957RUMF97 AF 196628>00231
DARTHOUTH COLL HANGVER N H SOME PHYSICAL AND CHEMICAL ME			PROJETASK 5842
REFERENCE TO THE WARD HUNT CO BY LYONS J B	PRES+ 1 OCT 1962. DDC NUMBER 292089	AFCRE 62 1097 TEXAS II AUSTIN	
PERSSON L F	INSTRUMENT AF 194604>08766	A DIGITAL METEORCLOSICAL DATA-	ACGUISTTION SYSTEM: IN SEP
	PROJ/TASK 762876797	1962. Ry MITCHAM y S	DDC_NUMBER_272167
AFCRL 62 1076 OMIO STATE U RESEARCH FOUNDATIO PECENT ADVANCES IN THE USE OF			1951RUMENT AF 19760450556 PROJ/TASK 765576551
SFP 1962. By Lassfytrf F N	DDC NUMBER 289826	AFCRE 62 1088 COLUMBIA U NEW YORK N Y	
GLASER F M	INSTRUMENT AF 19<604>04541	GEOMAGNETIC ORSERVATIONS ON OR	IFT STATION BRAVO. ARCTIC
MEAGE A D	PROJ/TASK 763576353	OCEANO MOV 1962. RY WALKER J C G	DOC NUMBER 236611 INSTRUMENT AF 13666407662
AFCRL 62 1071 ILLINOIS U URBANA			PROJ/TASK 8623 ^4
A STUDY OF PROCESSES IN THE I	ONOSPHERE BY MEANS OF GYRO- FD OUT WITH ROCKETS. AUG 1962.	AFCRE 62 1089 NEW YORK II YEW YORK	
MY HODGES R R	DOC NUMBER 295851	A MODEL FOR THE STATISTICAL ATO ANGINAR MOMENTHM.	WITH MON-VANISHING
DALMAIN K G DESCHAMPS G A VERDEVEN J T	INSTRUMENT AF 19<604>05565 CROJ/TAYC 8653 05	RY SCHWARTS IL	DDC NUMBER 275053 INSTRUMENT AF 194604514555 PROJETASK 769576361
AFCRL 62 1072			7.4.37.12.12
AVCO CORP WILMINGTON MASS FORWARD SCATTER RESULTS <fire< td=""><td></td><td>AFCRE AZ 1A9A TENNEKKER II KNOXVILLE</td><td></td></fire<>		AFCRE AZ 1A9A TENNEKKER II KNOXVILLE	
NY HERMAN J. W. Noel T. M.	DDC NUMBER:333412 1MSTRUMENT AF 19<628>00275	INFRARED SPECTRUM OF HYDROGEN I AND INTENSITIES OF HIGH J LINE:	
	143740441 47 17002027777	RY FLORETH L F	DDC NUMBER 403541 INSTRUMENT AF 196604507081
AFCRL 62 1073 CALIFORNIA U LOS ANGFLES			PROJETASE 7670 02
FURTHER STUDIFS OF NUMERICAL MARATROPIC FLOW ON A SPHERICA		AFCRL 62 1091	
RY GATES W L	DDC NUMBER 206167 INSTRUMENT AF 194604506149	MICHIGAN IS ANN APPOR A STUDY OF RAINDROP-SIZE DISTR	HILTON AND THEIR VARIATION
RIEGEL C A	PROJETASK 8628 03	WITH HEIGHT.	
AFCRL 62 1074		RY HARDY E B	DDC NUMBER 297368 INSTRUMENT AF 146628500281
STANFORD II CALTE SYNCHROTRON FWISSION FROM HIG	M ENERGY ELECTRONICS. OCT		PROJ/TASK 862086208
1967.		AFCRE   62 1094	
RY HOWER G L	DDC NUMBER 299434 INSTRUMENT AF 194604507994 PROJ/TASK 766176615	TEXAS A AND M RESEARCH FOUNDATION VERTICAL MOTION CAICULATIONS AN DRISHWATIONS OVER THE WESTERN A B NOV 1962.	io SATELLITE CLOCK
AFCRL 62 1075		RY HANSEN J	DEC NUMBER 294976 THISTRUMENT AF 194664508440
CHICAGO U ILL THE STUDY OF HYDROMAGNETIC PR	CHLEMS BEARING ON		PROJETASE 669866982
GFOMAGNETISM.	DDC NUMBER +1733A INSTRUMENT AF 124664502046	AFFRE 62 1098 AF DAR AIR FORCE CAMMRIEGE RESEAS	2CH 1845
	PROJ/TASK 8600 04	LIG HANSON FIFED HASS COLLECTION OF COMPUTER PROGRAMS	
APCRL 62 1076 BROWN U PROVIDENCE R 1		METEOROLOGICAL DATA PROCESSING BY MOUNT W D	NOV 1962. DDC NUMBER 224738
RESEARCH DIRECTED TOWARD THE STABILITIES.	STUDY OF HYDRODYNAMIC	BERTONI F A Lund I A	PROJITASE RAZA
11-012171130	INSTRUMENT AF 194604>07236		
	PROJ/TASK 8600 ^4	AFTRE 62 1105 AF DAR AIR FORCE CAMMRIDGE RESEAR	TOH LARS SPACE PHESTOS LAR
AFCRE &2 1077 LONDON U COLL ENGLAND		L G HANSON FIFEN MASS PROPORTIONAL COUNTRY SPECTROMFI	FR FOR SOLAN X-RAYS NETWERN
RESEARCH ON FEFFCTS OF FLECTR	ON COLLISIONS IN ATMOSPHERIC	] AND 10 ANGSTROMS. DEC 1962. By MEROUX L	DDC NUMBER 298752
GASES. 14 FER 1962. Py Lunt R W	DDC NUMBER 298701	WANKON J F	
	INSTRUMENT AF 61<052>00110 PROJETASK 4617	SMITH P	PROTITASE 6684
AFCRL 62 1078	ma*** - 100	AFCRE 67 1107 AF DAR AIR FORCE CAMBRIDGE RESEAR	CH LAPS
CALIFORNIA U LOS ANGFLES THE FFFECT OF FINITE DIFFEREN		L C HANSCOM FIFEN MASS	10% DEC 1942.
UNSTABLE WAVES IN A SIMPLE HA PV RIEGEL C A		RY (MANAW )	DDC NUMBER 233111 PROJETASK 8606

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AFFRE 67 1108
AF DAR AIR FORCE CAMMRIDGE RESEARCH LABS
L G MANSOM FIELD MASS
COMPATIBILITY FVALUATION OF DATA HANDLING SURSYSTEMS DEC
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AVCO CORP WILMINGTON MASS
SCATTERING AND FXTINCTION COEFFICIENTS FOR SMALL ABSORBING AND NONABSORBING AFROSOLS. NOV 1962.
BY PENNORF R
                1967.
PY HOWE H R
                                                                                                                                                                                                                                                                                                                           INSTRUMENT AF 194604>85743
PROJ/TASK 767076704
                                                                                          DDC NUMBER 401104
                           HERSHRERG P 1
HEPPRER W G
GRIFFEN J R
                                                                                        PROJ/TASK 411L
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LONDON U IMPERIAL COLL OF SCIENCE AND TECH EMGLAND

A CASE STUDY OF THUMBERSTORMS ON AN OCCASION OF SMALL WIND
SMFAR, SEP 1962.

BY LUDLAM F.M. DDC NUMBER 293815
  AFCAL 62 1109
AF OAR AIR FORCE CAMBRIDGE RESEARCH LABS
             IF OAR AIR FORCE CAMBRIDGE RESTRICTS
G HANGCOM FIELD MASS
TRANSFORMATION OF THE EQUATIONS OF MOTION OF METERROLOGY
INTO ABBITRARY ORTHOGONAL CONROLNATES, DEC 1962,
BY LINKS F.M. DDC MIMBER 472410
PROJETASK 8628
                                                                                                                                                                                                                                                                                                                          DDC NUMBER 293819
INSTRUMENT AF 61<092>00254
PROJ/TASK 862086204
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MASSACHUSETTS INST OF TECH CAMBRIDGE
ATMOSPHERIC MOMENTUM AND ENFROY CALCULATIONS FOR THE
SOUTHERN HEMISPHERE DURING THE IGY. I JAN 1963.

RY ORASI G O P DDC NUMBER 297501
INSTRUMENT AF 194608>06108
PROJ/TASK 862886280
 AFCRE 62 1110

AF OAR AIR FORCE CAMBRIDGE RESEARCH LABS

C HANSCOM FIFLD MASS
WIND MEASURING SET AN/GMQ-20 <V> SYSTEM EVALUATION: DEC 1967.

BY PIERCE R M JR DDC NUMBER 298731
PROLITASK 8639
                                                                                           DDC NUMBER 298731
PROJ/TASK 8639
                                                                                                                                                                                                                           AFCHL A2 1179
ALLIED RESEARCH ASSOC INC CONCORD WASS
OPERATIONAL ASPECTS OF DRY ICE PELLET DISPENSING WACHINE
IN CLOUD SEEDING EXPERIMENTS. 30 JUN 1962.

RY SOUZA A F

DOC NUMBER 298596
INSTRUMENT AF 194604>08802
PROJZTASK 669766971
 AFTRE 67 1111
AF DAW AIR FORCE CAMBRIDGE RESEARCH LAMS SPACE PHYSICS LAM
L G HAMSON EIFLD MASS
SOLAR FLUX MEASUREMENTS, APR 1962, ANTENNA CONSIDERATIONS,
               DEC 1967.
RY CASTELLI J.P.
                                                                                               DDC NUMBER 298646
PROJETASK 4643
                                                                                                                                                                                                                            AFCRE 62 1130
COLUMBIA II NEW YORK N Y
TRANSIFRI ANALYSPS ST SFISHIC CORF PHASES.
BY LANDISMAN W
MUCLIEP S INSTRUMENT
ROLT A PROJITASK
EWI'G M
AFCRE 62 1112

AF DAR AIR FORCE CAMBRIDGE RESEARCH LABS

OPTICAL PHYSICS LAR L G HANSCOM FIELD MASS

RESULTS FROM THE CONSERVATION LAWS FOR MAGNETOHYDRODYNAMIC
FLOW- DEC 1962-
RY MAND C L DDC NUMBER 298729

PROJZTASK 8608
                                                                                                                                                                                                                                                                                                                     INSTRUMENT A: 19<604>07976
PROJ/TASK 865286522
                                                                                                                                                                                                                          AFCRE 67 1131
AVCO CORP WILMINGTON MASS
ATLAS SCATTERING DIAGRAMS FOR N = 1.5% NOV 1962%
BY PFNNDOWF B DDC NUMBER 602803
INSTRUMENT AF 194604>05743
PROJZTASK 767076704
  AFCRE 62 1119
AF OAR AIR FORCE CAMBRIDGE RESEARCH LABS
TERRESTRIAL SCIENCES LAB E G HANSCOM FIELD MASS
A USAF AIR BASE GRAVITY NETWORK. DEC 1962.
RY THOMPSON E G D DDC NUMBER 298628
HAWKINS C S
PERRY R M PROJETASK 7600
                                                                                                                                                                                                                           AFFRE 62 1132

AF OAR AIR FORCE CAMBRIDGE RESEARCH LABS SPACE PHYSICS LAP
L G HANSCOM FIELD MASS
COMPUTER SOLUTION OF SIMULTANEOUS DIFFUSION CHEMICAL
KINETICS FOUNTIONS RELATING TO UPPER ATMOSPHERE RELEASES.
DEC 1962.
RY GOLOMB D DC NUMBER 298730
WASON J BROALESE TODA
        TPL 67 1114
NEW YORK IS NEW YORK
PROMABILISTIC DYNAMICS, 30 JHM 1962,
NY WOODRURY M.A. DDC NUMBER 299988
INSTRUMENT AF 196604>04981
PROJZTASK 862886281
                                                                                                                                                                                                                                                                                                                          PROJ/TASE 7615
                                                                                                                                                                                                                           AFCRE AZ 1313
LONDON U IMPERIAL COLL OF SCIFNCE AND TECH ENGLAND
ARSORPTION OF WATER VAPOUR ON JONIC CRYSTALS, DIFLECTRIC
PROPERTIES, 3D SEP 1962,
DDC NUMBER 298667
  AFCRE 62 1116
ARTZONA U TUCSON
FLECTRICAL AND MAGNETIC PROPERTIES OF ORGANIC SOLIDS: 15
              NOV 1962+
RY TOLLIN (
                                                                                                                                                                                                                                                                                                                          DDC NUMBER 298667
INSTRUMENT AF 61<052>00190
                                                                                                DDC NUMBER 296273
INSTRUMENT AF 196604>08475
PROJ/TASK 476947691
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AFFRE 62 1117
HARVARD U CAMMRIDGE MASS
SPECIFIAL ORSERVATIONS OF SOLAR RADIO BUPSTS. [1].
CONTINUUM RURSTS. DEC 1962.
RV THOMPSON A R
MAXWELL A
DOC NUMBER 405335
INSTRUMENT AF 1966
PROJ/TASK 7649764
                                                                                                                                                                                                                            AFCRE 67 1196

CHICAGO U LLE
ON THE PLACEMENT OF THE TROPOPAUSE IN THE ANTARCTIC DEC
1962
                                                                                                                                                                                                                                                   OVERRY R
                                                                                                                                                                                                                                                                                                                          DDC NUMBER 294794
INSTRUMENT AF 194604>07230
PROJ/TASK 864186410
                                                                                               DDC NUMBER 405335
INSTRUMENT AF 19<604>08380
PROJ/TASK 764976492
AFCRE 67 1170

FERAS INSTRUMENTS INC DALLAS

RADAR ANALYSIS OF THE MOON. PHASE I - FEASIPILITY OF
LARORATORY SIMILATIUM. 30 MOV 1962.

BY KINSMAN F F

VAN LOPIK J R

INSTRUMENT AF 196678>00480

PROJ/TASK 7698 03
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AF DAR AIR FORCE CAMBRIDGE RESEARCH LABS SPACE PHYSICS LAB
L C HANSCOW FIELD WASS
JOINT INDO-UNITED STATES BALLOON FLIGHT PROGRAM 1961. DEC
1962.
RY CHAGNON C W DDC NUMBER 411564
ABOLITASE 7840
                                                                                                                                                                                                                                                                                                                         DDC NUMBER 411564
PROJ/TASK 7690
                                                                                                                                                                                                                           AFCRE 67 11%
AF OAR AIR FORCE CAMEDIDGE RESEARCH LABS SPACE PHYSICS LAB
L C HANKOOW FEELD MASS
HIPPER-AINSOMHERE DENSITY ORTAINED FROM FALLING SPHERE
 | DRAG MEASUREMENTS | DEC 1962 | NE | PAUCHER G A | PROCUNTER R W | SHERMAN F S | PROJ/TASK 6690
AFCRE 62 1172
STANFORD U CALIF
DETECTION OF RELATIVISTIC PARTICLE STREAMS USING HIGH
FREGULACY RADIO WAVES, 26 NOV 1962,
BY LIISTGNAN P.R. DDC NUMBER 406819
INSTRUMENT AF 196604507994
PROJUTASK 766176615
                                                                                                                                                                                                                           AFCRE AS 1137

MASSACHUSETTS INST OF TECH CAMBRIDGE

REPRESENTATION SCHEMES FOR INVESTIGATING NONLINEAR

DROCESSES DEC 1962.

RV DE VORKEN D.R. DDC NUMBER 296163
                                                                                                                                                                                                                                                                                                                          DDC NUMBER 296161
1%57KUMERT AF 196604>04969
PROJ/TASK 862886281
RECRE AT 1129
ORLAHOMA STATE I) RESEARCH FOUNDATION STILLWATER
ROCKET RESEARCH; 28 DEC 1962.
RY ZIMM J B DDC NUMBER 297841
INSTRUMENT AF 19460450648
PROJZIASK 765976597
                                                                                                                                                                                                                          AFCRE 62 1138

OHFFRS U RELEAST NORTHERN ERFLAND

RESEARCH ON PHYSICS OF THE HIPPER ATMOSPHERE. 30 JUN 1962.

PY RATES D.R.

DDC NUMBER 293867

DALGARNO 4 JANEFET A PROJETACK 763576361

WOLTSTWITCH P.L.

STEWART A L.
AFCRL 62 1174
NFW YORK U NEW YORK
ORLIQUE SHOCK NAMES IN STEADY TWO-DIMENSIONAL
HYDROMAGNETIC TLOW, NOV 1962,
NY RAKER J
FRICSON W R
PROJ/TASK 860086004
                                                                                                                                                                                                                                 PE 62 1139

DENMARK TECHNICAL U COPENHAGEN
CORRELATION RETWEEN FARTH CURRENTS AT GODHAVEN. GREENLAND
AND MAGNETIC DISTURBANCES. JUN 1962.
BY UNGSTRUP F DDC NUMBER 293811
1NSTMUMENT AF 612052500298
PRO 17TASK 76617655
                                                                                                                                                                                                                           AFCRL 62 1119
AFCRL 62 1125

NEW YORK U NEW YORK

ANALYSIS OF THE TRANSITION REGION BETWEEN A UNIFORM PLASMA
AND ITS CONFINING MAGNETIC FIFLD. II. AUG 1962.

RY HURLEY J

DDC NUMBER 278647

[NSTRUMENT AF 194604506164

PROJZESK BEODRO
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AFCRE 63 007

RONGON METALS CORD NEWARK N J

VATERIALS FOR AND THE MECHANISM OF GETTERING MULTIPLE
COMPONENT GASEC, R JUN TO R SEP 1962.

PV FORTEIN | DDC NUMBER 297997
INSTRUMENT AF 196606508430
PROJITASK 661946190
  AFCRE 62 1140
DENMARK TECHNICAL U COMENHAGEN
OBSERVATIONS OF VLF RADIO NOISE AT GODHAVEN. GREENLAND.
SEP 1962.
PV UNGSTRUP F DDC NUMBER 293834
                                                                                                                                                  DDC NUMBER 293834
INSTRUMENT AF 61<052>00298
PROJ/TASK 766376635
                                                                                                                                                                                                                                                                                                                                         SECRE 63 NOB

AROWN II PROVIDENCE R 1

ON THE SOLUTION OF A THANSCENDENTAL EQUATION ARISING IN
THE THEORY OF SCATTERING BY A DIELECTRIC CYLINDER, PART 11
AUG 1962.

BY STREEFER W DDC NUMBER 412778
 AFCRI 62 1161
GFOPHYSICS CORP OF AMFRICA REDFORD MASS
REVIEW OF REQUIREMENTS IN MUSCLEAR WEAPON INDUCED
CHEMILUMINESCENT REACTIONS <11> OCT 1962- SECRET-
RY PRESSMAN J
REIDY W INSTHUMENT AF 19<604>08484
JONATHAN M
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                       DDC NUMBER 412778
INSTRUMENT AF 190604504561
PROJ/1858 5635 02
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REPORT I PROVIDENCE R 1

A METHOD OF ANALYZING TIME DEPENDENT CYLINDRICAL
DISCHARGES, DEC 1962.

PV CARON P R: DDC NUMBER 41184

KODIS R D INSTRUMENT AF 194

PROJETAK 5635
   AFCUL 67 1167
GEOPHYSICS CORP OF AMERICA REDECAD MASS
RESEARCH DIRECT-D TOWARD STUDIES ON CHEMICAL RELEASE
APPLICATIONS, DEC 1967.
RV DRESSMAN J
INSTRUMENT AF 1966280
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                       DDC NUMBER 411843
INSTRUMENT AF 19<604>04561
PROJ/TASK 5635 02
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PROJ/TASK 5842
AFCRE 67 1143
BOSTON COLE CHESTNUT HILL MASS
RESSARCH DIRECTLD TOWARD THE COLLECTION. REDUCTION AND
EVALUATION OF GEOMAGNETIC FIELD DATA AND SEPCIFIC FIELD
PHENOMENA ATMOSOMERIC AND TERRESTRIAL. 30 SEP. 1961.
AV. LINEMAN D. DOC NUMBER 799287
INSTRUMENT AF 196606>05569
PROJZIASK. 760176019
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COLUMBIA II NEW YORK N Y

COLUMBIA II NEW YORK N Y

COLUMBIA PI REMA FOLLIMNE 30 OCT 1962.

QY GRANATSTEIN Y | DDC NIMMER 402680

SCHLESINGER S P | INSTMIMENT AF 19664>03879

PROJZIASK 6600
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CENCRAL ELECTRIC CO. SCHEMECTADY N. V.

TRYFSTIGATION OF MARIOUS ACTIVATOR REFRACTORY SUBSTRATE
COMBINATIONS, 27. DEC. 1967.

RY AFFIECK J. H. DDC. NIMBER 296177

ROYD W. T. 14STRIMENT AF 1966285002

PROJETASK 6619 01
 AFCRI AZ 1144

GENERAL NYNAMI S CORP ASTRONAUTICS SAN DIFGO CALIF

COMPILATION OF ATLASS TITAL 15 TITAL 115 AND MINUTEMAN

ROCKET ENGINE PARAMETERS CUDS 17 DEC 17625 CONFIDENTIALS

RY MARSHRARGER F.C. INSTRUMENT AF 19C604>D55
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| 1417FUMENT | AF | 196628500279
| PROJETASK | 4619 | 01
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RADIO CORP OF AMERICA SANNOFF RESTARCH (ENTER
PRINCETON N. J.

INVESTIGATIONS OF FUNDAMENTAL LIMITATIONS DETIRALINING THE
OLITIMATE SIZE OF MICROSTMUCTURES — MINIMUM SIZE AND
MAXIMUM PACKLING DINSITY OF NON-REDUNDANT SULTO STATE
OFFICES, 31 DEC 1942.

DV. WALLMARK J. T.

DDC NUMBER ADD 19660-00000
 AFFRE 62 1164

GENERAL DYNAMICS CORP ASTRONAUTICS SAN DIEGO CALIF

SOME SPECTRAL RADIANCE MEASUREMENTS OF A STATICALLY FIRED

TITAL 11s SECOND STAGE ROCKET ENGINE CUDS 17 DEC 1962s

FECRETS

RY RABLE F R

HARSHRARGER F C 1NSTNUMENT AF 196606505556

HERMAN R

PROJZTASK 4784
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INSTRUMENT AF 194604>08040
PROJ/TASK 5632
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AFCRE 62 1146
MICHIGAN IJ ANN ARROR
ARMAC PROCEEDINGS RE-IR/OPTICAL PROGRAM DEVELOPMENT. VOL
IV. PART I <1/2. 8-10 MAY -/61. SECRET.
INSTRUMENT AF 124604507350
PROJ/TASK 400449910
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NOW MAMPSHIDE IS DIRNAW

TH CORRIAL DIPOLE PARAMETRIC AMPLIFIER ANTENNA, 1 DEC

1962.

RY FROST AD

DD NUMBER 401737
ENSTRUMENT AF 196628500
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INSTRUMENT AF 19<628500307
PROJ/TASK 4600 02
 SECRE AZ 1147
WICHEGAN U ANN ARROR
ARMAC PROCEEDINGS RE-IR JOPTICAL PROGRAM DEVELOPMENT. VOL
IV. PART II CU>. SECRET-RESTRICTED DATA.
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MEASURFMENT OF [CNOSPHERIC PATHS AS A TIME-VARYING NETWORK
13 DEC 1967.2

PY [AFMME] A F DDC NUMBER 298298

18STMUMENT AF 196628500375
AFCRE 62 1148

BOFING CO SPATTLE WASH

ROFING DARTICIDATION IN INTERSPREICE RADIATION MEASUREMENT
PROGRAM CIRPODO. MEASUREMENT PERIOD ONE THROUGH FOUR CUD.

1 JAN THROUGH 21 APR 1961. SECRET.

PV CAMPRELL J.W.

STRISSEL B.L.

RIMKONSKY W.
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INSTRUMENT AF 194628>00375
PROJ/TASK 4691 03
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STAMFORD RESEARCH INST MENLO PARK CALIF

THE DIFFUSION OF LEAD IN POTASSIUM CHLORIDE. 29 NOV 1962.

PV KENESHER F J JO DIC NUMBER 209725

FREDERICKS W J INSTHUMENT AF 196604507231

PROJUTASK 5620 01
  AFRE 63 001

AF DAR ATE FORCE CAMBRIDGE RESEARCH LABS

L G HANSCOM ETELD MASS

LASERS - A BASIC DISCUSSION OF TYPES, PROPERTIES AND PRINCIPLES, JAN 1963,

RV STICKLEY C M DDC NUMBER 401888 PROJETASK 4645 02
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AF DAR AIR FORCE CAMMDIDGE RESEARCH EARS

E A HAMSON FIELD WASS

POSITIONING OF FERRIMAGNETS IN A RESONANT CAVITY TO INDUCE MAGNETOSTATIC MODES OF OSCILLATION, JAN 1963.

RY JAPP H P

PROJUTASK 4608 05
AFCRE 69 NO?

AF DAP AIR FORCE CAMBRIDGE RESCARCH LARS

L CHANGCOM FIELD WASC

THE MATERIAL LIMITATIONS OF THANFE DIODE COMMUNICATIONS

CIRCUIT PERFORMANCE, JAN 1963.

BY SHEPPHERD F D JR

VANG A C

VICKERS W PROJZIASK 461 d
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POLYTECHNIC 1NST OF REPORT YN EREFPOR, N.Y

MICROWANT BEORING OF ELECTRON FECAY IN A GAS DISCHARGE.

18 JAN 1963.

RY GALE M.C. DDC NUMBER 401857
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INSTRUMENT AF 124604507216
PROJETSE 461746141
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( C HARVEOW FREED MASS

OPECTROGRAPHIC ANALYSIS OF THACE FLEMENTS IN ALUMINUM
OSIDE MATRICES, JAN 1963,

BY FITZGERALD J. DOC NUMBER ADDROV
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DARPE MATHEMATICAL LARS INC CARLISLE MASS

STUDY OF THE PROPERTIES TO MATER USING DIFFERENTIAL

CEOMETRIC METHODS. JAN 1963.

DOC NUMBER A00111
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INSTRUMENT AF 192604507316
PHOJ/TASK 4608 02
AFFRE 65 006
LOCKMEED AIRCHAFT CORP PALO ALTO CALIF
SATELLITE-TO-SATELLITE PRODAGATION EXPERIMENT FEASIBILITY
STHOV AND PRELIMINARY DESIGN. 11 DEC 1952.

BY MEYER J D. DOC NUMBER 402255
INSTRUMENT AF 126538200657
PRO 1/1447 4603 17
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TEMERAL ELECTRIC CO TCHEMECTARY M. V.
TEMECOMORICT D REVICE CONCERTS, NATURE 1962,
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PROJUTASE MACH OM
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RADIO CORP OF AMERICA SARMOFF MISTARCH CENTER

PRINCETON N J

THREFONDO LOGIC IN ARTIFICTAL INTLLIGENCE, 15 NOV 1962.

DIC NUMBER 208784

INSTRUMENT AF LECTON-08423

PROLITESC 4641 01
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AFCRL 63 0208
GENERAL FLECTRIC CO SCHENECTADY N Y
SEMICONDUCTOR DEVICE CONCEPTS. 30 SEP 1962.

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PROJ/TASK 4608 04 AFCPL 63 035

DOUCETTE E I ASSICT INC CHATHAM N J
A QUANTITATIVE STUDY OF THE EVOLUTION OF GASES FROM
FLECTRON TUBES AND MATERIALS, 31 JAN 1963.
BY GRUBRS W J DDC NUMBER 403984
STIDFR G N INSTRUMENT AF 19<628>00326
SCOTT F I PROJ/TASK 461946190 AFCRL 63 036

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THE PREPARATION OF HIGH PURITY RARE EARTH METALS BY ZONE
REFINING. 1 JAN 1962 TO 31 JAN 1963.

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INSTRUMENT AF 19<604>07491
PROJ/TASK 4608 02 AFCRL 63 021
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RESEARCH AND DEVELOPMENT FOR SURFACE PROTECTION FOR
SILICON DEVICES. 15 JUN - 14 SEP 1962.
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FLASCHEN S S PROJ/TASK 5621 PADER R W AFCRL 63 022

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BY TSUTSUI M AFCRL 63 037

NEW YORK

NON-FUCLIDEAN GEOMETRIC REPRESENTATIONS FOR LOSSY
MICROWAVE NETWORKS. JAN 1963.

RY KAPLAN L J
STOCK D J R

INSTRUMENT AF 1960 INSTRUMENT AF 19<604>07486 PROJ/TASK 5635 01 LORENZ D INSTRUMENT AF 19<628>01685 PROJ/TASK 4608 02 AFCRL 63 023
TEXAS U AUSTIN
AN APPROXIMATE SOLUTION OF THE RADIO FIELD STRENGTH IN THE VICINITY OF A GROVE OF TREFS. 15 JAN 1963.
BY LAGRONE A H
DDC NUMBER 299265
INSTRUMENT AF 19<604>08038
PROJ/TASK 4603 AFCRL 63 038
NORTHEASTERN U BOSTON MASS
MATHEMATICAL ANALYSIS OF COMPLEX SYSTEMS. 30 SEP 1962.
BY DOLANSKY L
BACH R F JR
GIVEEN S M
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WOLF RESEARCH AND DEVELOPMENT CORP WEST CONCORD MASS
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PROCESSOR. 22 FFB 1963.

BY CASO C DDC NUMBER 297936
SFLTZER J INSTRUMENT AF 19<628>01
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AF OAR AIR FORCE CAMBRIDGE RESEARCH LABS
L G HANSCOM FIELD MASS
EXTRACTION OF PITCH FROM THE TRACHEA, FEB 1963.
RY PORTER H C
DDC NUMBER 4019.
PROJ/TASK 4610 DDC NUMBER 297936 INSTRUMENT AF 19<628>01614 PROJ/TASK 4648 05 DDC NUMBER 401920 PROJ/TASK 4610 AFCRL 63 040
AF OAR AIR FORCE CAMBRIDGE RESEARCH LARS
L G HANSCOM FIELD MASS
GEOLOGICAL AND GEOPHYSICAL CONSIDERATIONS IN RADIO
PROPAGATION THROUGH THE EARTH-S CRUSTS FEB 1963.
BY AMES L A
FRAZIER J W
ORANGE A S
PROJ/TASK 4610 0 AFCRL 63 025 CALIFORNIA U SFRKFLEY POSITIVE-COLUMN STRAITIONS IN GASEOUS CONDUCTORS. 19 JUN 1962. RY DOBRATZ B F DDC NUMBER 403436 INSTRUMENT AF 19<628>00324 PROJ/TASK 5634 02 AFCRL 63 027

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MATHEMATICAL DESCRIPTIONS OF POLARIZATION AND RELATED
PHENOMENA. PART II. QUANTUM MECHANICAL DESCRIPTION.
BY ROWSOME F H III DDC NUMBER 209430

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PROJ/TASK 4608 02 PROJ/TASK 4610 01 AFCRL 63 041 CALIFORNIA U BERKELEY BEHAVIOR OF THE SPACE CHARGE IN A PLASMA MAGNETRON. 15 JUN 1962. BY IKEDA Y DDC NUMBER 403437 INSTRUMENT AF 19<628>00324 PROJ/TASK 5634 02 AFCRL 63 028
NEW YORK U NEW YORK
COMPUTER CONSTRUCTION AND EVALUATION OF LONG BURST-ERROR
CORRECTING CODES. 31 JAN 1963.
BY METZNER J J DDC NUMBER 402676
INSTRUMENT AF 196604>06168
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SCATTERING RY REGULAR BODIES. II. THE CONE. JAN 1963.
BY KLEIMAN R F
DDC NUMBER 407557
INSTRUMENT AF 194604>06655
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PROPAGATIONAL PHASE VARIATION MEASUREMENTS AT VERY LOW
FREQUENCIES, 31 OCT 1962.
BY KNOX J L

DOC NUMBER 298732
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TO MULTIPLE STROKES. 1962.

BY PAPET-LEPINE J

DDC NUMBER 404954
INSTRIMENT AF 61<052>001 AFCPL 63 045
STAMFORD RESEARCH INST MENLO PARK CALIF
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SECRET.
RY DOLPHIN L JR
MISCHICO C INSTRUMENT AF 19<628> DDC NUMBER 404954 INSTRUMENT AF 61<052>00171 PROJ/TASK 563156311 INSTRUMENT AF 19<628>00205 AFCRL 63 046

SPACE GENERAL CORP EL MONTE CALIF
EXPERIMENTAL RESEARCH INVESTIGATION OF EXTREMELY LOW
FREQUENCY PROPAGATION. 15 FEB 1963.

RY SMITH D D DC NUMBER 404564

KUHNLE P F INSTRUMENT AF 19628>01603

CTARGEE T M PROJ/TASK 4603 05 TRL 63 031
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DYNAMIC NONLINEAR WAVE PROPAGATION IN IONIZED MEDIA. 7.
NONLINEAR PLASMA WAVES IN A STREAMING HOMOGENEOUS COLD
IONIZED MEDIUM. 1962.
BY RYDBECK O E INSTRUMENT AF 61<052>00451 INSTRUMENT AF 61<052>00594 PROJ/TASK 5561 01 RL 63 047
SOUTHERN CALIFORNIA U LOS ANGELES CALIF
AN APPLICATION OF SOMMERFELD-S COMPLEX ORDER WAVE
FUNCTIONS TO THE PROBLEM OF RADIATION FROM A DIELECTRIC
COATED CONE, FEB 1963.
BY YEH C W H DDC NUMBER 404168 AFCRL 63 032

NORWEGIAN DEFFNSE RESFARCH ESTABLISHMENT KJELLER NORWAY
A NOTE ON THE PROPERTIES OF INERT NETWORKS. 16 NOV 1962.

RY TONNING A

INSTRUMENT AF 61<052>0041 DDC NUMBER 404168 INSTRUMENT AF 19<604>06195 PROJ/TASK 4642 02 INSTRUMENT AF 61<052>00484 PROJ/TASK 5635 01 AFCRL 63 033
DENMARK TECHNICAL U COPENHAGEN
AN EXTENSION TO THE THEORY OF A DIPOLE OVER AN
INHOMOGENEOUS GROUND. NOV 1962.
RY ANDERSEN J R

DDC NUMBER 413301
INSTRUMENT AF 61c052>00503
PROJ/TASK 5635 02 AFCRL 63 048
AF OAR AIR FORCE CAMBRIDGE RESEARCH LABS
L G HANSCOM FIELD WASS
ON THE POSSIBILITY OF OBTAINING LARGE AMPLITUDE RESONANCE
IN VERY THIN FERRIMAGNETIC DISKS. FEB 1963.
BY MORGENTHELER F R DDC NUMBER 410120
PROJ/TASK 4600 03 AFCRL 63 034
GENERAL FLECTRIC CO SANTA BARBARA CALIF
HARD POINT DEFENSE PRELIMINARY NUCLEAR EFFECTS SUMMARY <U>
FEB 1963-S. SECRET-RESTRICTED DATA.
BY GABMILL B
HENORICK R
INSTRUMENT AF 19<628>00207
BARREIT T
CHRISTIAN R
ROYLE S AFCRE 63 049
AF DAR AIR FORCE CAMBRIDGE RESEARCH LABS
MICROWAVE PHYSICS LAB L G HANSCOM FIELD MASS
ANISOTROPIC PLASMA COVERED MAGNETIC LINE SOURCE, FEB 1963.

CHORE R DDC NUMBER 410888 PROJ/TASK 4642 01 AFCRE 63 050
AF OAR AIR FORCE CAMBRIDGE RESEARCH LABS
L G HANSCOM FIELD MASS
ON THE IMPLEMENTATION AND USAGE OF A LANGUAGE FOR CONTRACT
BRIDGE BIDDING. MAR 1963.
BY BASTIAN A L DDC NUMBER 407094
FOLEY J P
PETRICK S R PROJZTASK 563256325 ROYLE S GRIESINGER D FISCHER D

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AFCRL 69 091
AF OAR AIR FORCE CAMBRIDGE RESEARCH LARS
L G HAMSCOM FIFLD MASS
MODERN ARTENAS FOR SPACE COMMUNICATIONS. FER 1963.
BY SLETTEN C J DOC NUMBER 403987
PROJETASK 6600 01
                                                                                                                                                                                                                                                                                                                       AFCRE 63 066
SCHITHTRN CALIFORNIA D LOS ANCELES CALIF
RADIATION FROM AN ARIALLY SLOTTED CYLINDER WITH A RADIALLY
INHOMOGENEOUS PLASMA COATING, MAR 1963,
BY RUSCH W V T
DDC NUMBER ACAIA7
INSTRUMENT AF 1960450650195
PROJ/TASK A642 02
  AFCRL 69 092

ILLIMOTS INST OF TECH RESEARCH INST CHICAGO

INVESTIGATION OF TECHNIQUES FOR THE REMOVAL OF ELECTRONS
IN THE UPPER ATMOSPHERE.

PV SPARS R D

DDC NUMBER 299588
INSTRUMENT AF 19<628>00310
                                                                                                                                                                                                                                                                                                                       AFCRL 63 067

RADIO CORP OF AMERICA SARNOFF RESEARCH CENTER
PRINCETON N J
FVAPORATED THIN-FILM DEVICES, 28 FFR 1263.

RV WEIMER P F
RORMAN H
RORMAN H
RORMAN H
ROBERT AP 104628501617

SHALLCROSS F V
PROJ/TASK 4608 PA
                                                                                                                                           DDC NUMBER 299588
185TRUMENT AF 19<628>00316
                POLYTECHNIC INST OF BROOKLYN FREEPORT N Y

RESPARCH IN ELFTTROMAGNETICS, PLASMAS AND NETWORKS, 19 FEB
                                                                                                                                                                                                                                                                                                                        AFCRE 63 068

MONTANA STATE COLE ROZEMAN

ON DYNAMIC SWITCHING IN ONE-DIMENSIONAL ITERATIVE LOGIC

METURORIS - MAR 1363 -

RV VILMER W | DDC NUMBER 438414
                       1967.
AV PFLSEN L R
                                                                                                                                       DDC NUMBER 402313
INSTRUMENT AF 19<604>04143
PROJUTASK 5635 01
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1%STRUMENT AF 1927 14506619
PROJETASK 5632 02
  AFCRL 69 096
AVCO CORP WILMINGTON MASS

RESPARCH CONCERNING FORECASTING ANOMALOUS PROPAGATION AT HIGH LATITUDES, 28 FFR 1969.

RY CORONITI S C DDC NUMBER 403140 HERMAN J R INSTRUMENT AF 19<604>04092 PROJ/TASK 4605 04 PROJPER B ROUPER F B
                                                                                                                                                                                                                                                                                                                      AFCRE 63 069

GENERAL FLECTRIC CO SCHENECTARY N V

INVESTIGATION OF VARIOUS ACTIVATOR REFRACTORY SUBSTRATE

COMBINATIONS, 5 MAR 1963,

RV AFFLECK J H

INSTRUMENT AF 1966285000

DRODITASK 4619 01
                                                                                                                                                                                                                                                                                                                                                                                                                                                              DDC NUMBER 401933
INSTRUMENT AF 194628>00273
PROJITASK 4619 01
AFCRE 63 099
AF OAR AIR FORCE CAMPRINGE RESTARCH LARS
L C MAMSCOM FIELD MASS
OPPENDENCE OF ORIFERTATION AND MAGNON THRESHOLD POWER
DURING PARALLEL PUMPINGS USING A SINGLE CRYSTAL MANGANIN-
MAGNESIUM-CORALT-FERRITE, FER 1963,
PMYS STAT 50L 2 736 1962
RY MAINFAMPTISSER W DDC NUMBER 407368
LINZEN D
STIGLITZ M R PROJ/TASK 5635 03
                                                                                                                                                                                                                                                                                                                        AFCRE 65 070
AF DAR ATR FORCE CAMBRIDGE RESEARCH LARS
L G HANSCOM FIFTO MASS
CANCELLATION OF DOPPLER FREDUENCY SHIFT: MAR 1963;
RV WAFTJEN R M DDC NUMBER 404428
PROJ/TASK 4410 06
                                                                                                                                                                                                                                                                                                                       AFCRE 63 071
FFRAS II AUSTIN
HIGH ALTITUDE MICROVARIATIONS WITHIN THE ATMOSPHERES
RADIO REFRACTIVE-INDEX PROFILE: 28 FFB 1963:
BY DEAM A D DDC NUMBER 40447
INSTRUMENT AF 104604508038
DROJZTASK 4603
   AFCRE 65 056
AF DAP AIR FORCE CAMBRIDGE RESEARCH LARS
TERRESTRIAL SCIENCES LAR L G HANSOM FIELD MASS
FVOLUTION OF THE DESIGN OF THE ANNA-1 SATELLITE OPTICAL
REFACON, FEB 1965.
BY WIRTANEN T F DOC NUMBER 402213
                                                                                                                                                                                                                                                                                                                        AFCRE 65 077

MASSACHUSETTS INST OF TECH CAMPRINGS

APPLICATION STUDIES OF COMPLEY ANALOG-DIGITAL COMPUTATION
TECHNIQUES, FER 1963.

RY MILLS FR DDC NUMBER 406179
  AFCRL 6: 097
AF OAR AIR FORCE CAMBRIDGE RESEARCH LARS
L G MANSCOM FIFLD MASS
MICROWAVE PHONON GENERATION BY THIN MAGNETIC FILMS.
RY SEAVEY M M JR DDC MUMBER 403474
PROJETASK 4:00 03
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INSTRUMENT AF 194604>06644
PROJ/TASK 4641 02
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AVEO CORP WILMINGTON MASS
INVESTIGATION OF THERMAL IMAGING TECHNIQUES, 15 MAR 1963,
BY LASZLO T S DDC NUMBER 404281
SHEFHAN P J JR INSTRUMENT AF 194604507204
PROJZTAKK 461946140
  AFCRL 63 058
SYSTEMS DEVELOPMENT CORP SANTA MONICA CALIF
SOME REMARKS ABOUT SEQUENCES IN CONTEXT FREE LANGUAGES:
31 JAN 1963:
BY SIMSRURG S
INCLEAN J S DOC NUMBER 400371
INSTRUMENT AF 19<628>004
PROJETSK 466146410
                                                                                                                                                                                                                                                                                                                        AFCRE 63 074

STAMFORD RESEARCH INST MENLO PARK CALIF
THYESTIGATION OF SOLID STATE FLECTROLYTE HEHAVIOR IN
SEMICONDUCTORS, 4 FER 1963,
RY EREPRETICKS W.J. DOC NUMBER 407809
EFMERHEA F.J. INSTRUMENT AF 1946040
                                                                                                                                       DDC NUMBER 400371
INSTRUMENT AF 19<628>00485
PROJETASK 464146410
   AFCRE 65 059

MINNERSOTA IJ WINNERSPOLIS

STUDIES OF PRIMARY FEFCTHON SCHREES. JAN 1963.

BY SMEPHERD WG DDC NUMBER 605909

ANDERSON D F INSTRUMENT AF 19<604>08381

PROJ/TASK 461946190
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INSTRUMENT AF 194604507231
PROJ/TASK 5620 01
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RAYTHPON CO MORWOOD MASS
STUDIES IN OFFE STHATA RADIO COMMUNICATIONS. DCT 1962.
RY DE RETTENCOUPT J T
SUITCLIFFE R A 1NSTRUMENT AF 194606508
PROJITASK 6610 01
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PROJ/TASK 4610 01
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POLYTFCHNIC INST OF BROOKLYN FRFEPORT N V

WODAL ANALYSIS AND SYNTHESIS OF FLECTROMAGNETIC FIELDS» 14

NOV 1962»

RY FFLSEN L R

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PROJZTASY 4600 04
   AFCRE 49 041
WESTINGMONSE FLECTRIC CORP PITTSBURGH PA
THEORETICAL AND EXPERIMENTAL RESEARCH TO ASSIST IN
PREPARATION AND DESIGN OF A HIGH FREQUENCY SILICON CARRIDE
ACTIVE DEVICE, DEC 1962,
BY CHANG H C DDC NUMBER 402193
                                                                                                                                           DDC NUMBER 402193
INSTRUMENT AF 194604508499
PROJETASE 4608 04
                                                                                                                                                                                                                                                                                                                       AFCRE 63 077
TENNETSTEE OF FIRST ORDER EVDETANCES OF A CINCULAR ANTENNA ARRAY. I MAR 1967.
RY HICKMAN C F DDC NUMBER 403470
INSTRUMENT AF 1966/8500286
      AFCRE 63 062
RADIO COMP OF AMERICA SAPNOFF RESEARCH CENTER
              RANIO CORP OF AMERICA NAMED TO SERVICE STATEMENT OF AMERICA NAMED TO SERVICE STATEMENT STATEMENT OF AMERICA STATEM
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INSTRUMENT AF 19<6/8>00286
PROJ/TASK 4600 02
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INSTRUMENT AF 19<604>08018
PROJ/TASK 4608 04
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AF DAR AIR FORCE CAMERIDGE RESEARCH LANS
L G MANSCOM FIELD MASS
FPORY VACUUS SEAL FOR INTHODUCTION OF LEADS INTO CHYOLENIC
FOULDWENT, MAR 1965.
RY LIPSON H G DDC NUMBER 410018
ROUTHILLETTE L O
PROJITASE 4608 04
   AFCRE 69 069
TRG INC FAST ROSTON MASS
FFFICERNT FLUSHMOUNTED SURFACE WAVE LAHRCHER, 28 NOV 1962,
BY VIGGH M F DDC NAMBER 506592
1NSTRIMENT AF 194606>08097
PROJ/TASK 6600 02
                                                                                                                                                                                                                                                                                                                        AFCRE 63 079

ROME ILITALY

MODES WITH COMPLEX PROPAGATION CONSTANT IN RECTANGULAR
GUIDES LOADED WITH TRANSVERSELY MAGNETIZED LOSSLESS
FERRITE, 20 JHN 1962.

HY RASTILAL G. DDC NUMBER 402131

GEROSA G. INSTRUMENT AF 61c05200
  AFCRL 69 064
AF OAR AIR FORCE CAMBRIDGE RESEARCH LABS
L G HAMSCOM FIELD MASS
FRYIROMMENT SEMSING - A NEW APPROACH TO THE DESIGN OF AN
FLECTRONIC AID FOR THE BLIND, MAP 1963,
BY RISHOP W R

PROJ/TASK 4668 09
                                                                                                                                                                                                                                                                                                                                                                                                                                                             DDC NUMBER 402133
INSTRUMENT AF 61<057500101
PROJETASE 9633 02
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CENTRO DE STUDIO PER LA FISICA MICRONOF
FLORENCE ETALY

CERENKOY RAPIATION FROM A CHANGED PARTICLE IN UNIFORM
STRAIGHT MOTION THROUGH A PAPTICULAR STRAITETED MEDICULA
NOV 1962.

RY RONCH L

SCHEGE A DDC NUMBER 401846
[MSTRIMENT AF-FORE -0]01
   AFCRL 61 065
AF OAR AIR FORCE CAMBRIDGE RESEARCH LARS
L G MANSCOM FIELD MASS
DISLOCATION STUDIES IN DIAHOND BY X-RAY DIFFRACTION
MICROSCOPY. MAR 1961.
BY EULER F DDC NUMBER 408707
RY SCHWUTTEE G H
PROJ/TASK 5621
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THISTRIMENT AF-FOAR -0103-62
PROJUTASK 5635 01
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AFCRL 63 081

SFLENIA 5 P A ROWF ITALY
MICROWAVE INVESTIGATION OF THE DIELECTRIC WAVEGUIDE
PROPAGATION BY WAGNETO-IONIC DUCTS. JUL 1962.
BY GILARDINI I A

DOC NUMBER 404574
INSTRUMENT AF 61<052>00145
PROJ/TASK 5630 AFCRL 63 082

CHALMERS INST OF TECH GOTHENBURG SWEDEN

DYNAMIC NONLINEAR WAVE PROPAGATION IN IONIZED MEDIA. 8.

REFLECTION OF ELECTROMAGNETIC WAVES FROM A DIELECTRIC.

PLANE LAYER VARYING PERIODICALLY IN SPACE AND TIME. 1962.

BY THOMASSON A R

DDC NUMBER 402603

INSTRUMENT AF 61<052>00451

PROJ/TASK 5561 01 AFCRL 63 083

CENTRO DI STUDIO PER LA FISICA MICROONDE
FLORENCE ITALY
FLORENCETTALY
FLORENCETTOMAGNETIC CONTROL OF THE ATTITUDE OF SPACE VEHICLES. PECTHUMAN DEC 1962. BY BRUSCAGLIONI P CONSORTINI A DDC NUMBER 402114 INSTRUMENT AF 61<052>00537 PROJ/TASK 4600 PROJ/TASK 461046107 AFCRL 63 084
MINNESOTA U MINNEAPOLIS
STUDIES OF PRIMARY ELECTRON SOURCES, JAN 1963.

BY ANDERSON D F DDC NUMBER 406054
INSTRUMENT AF 19<604>08381
PROJ/TASK 461946190 AFCRL 63 085
NEW YORK U NEW YORK
REALIZABILITY CONDITIONS OF TWO-PORT NETWORK PARAMETERS.
MAR 1963. DDC NUMBER 404503 INSTRUMENT AF 19<628>00379 PROJ/TASK 5632 04 MAISEL R AFCRL 63 086
GENERAL TELEPHONE AND ELECTRONICS LABS INC RAYSIDE N Y
STUDY OF ADSCRIPTION OF GASES ON SOLIDS IN THE HIGH VACUUM
PANGE, 31 DEC 1962.
BY BLIVEN C M
POLYANI T G
DDC NUMBER 402932
POLYANI T G
INSTRUMENT AF 19:628>00331 DDC NUMBER 402932 INSTRUMENT AF 19<628>00331 PROJ/TASK 5634 05 AFCRL 63 087
AF OAR AIR FORCE CAMBRIDGE RESEARCH LABS
L G HANSCOM FIELD MASS
HIGH ALTITUDE X-BAND NOISE MEASUREMENTS. APR 1963. HUNT S ORANGE A S PROJ/TASK 4610 01 AFCRL 63 089

SYSTEMS DEVELOPMENT CORP SANTA MONICA CALIF
HOUNDED ALGOL-LIKE LANGUAGES. 11 FEB 1963.

BY GINSBURG 5

DDC NUMBER 403406

INSTRUMENT AF 19<628>00485

PROJ/TASK 464146410 AFCRL 63 190

HARVARD U CAMBRIDGE MASS

THEORETICAL AND EXPERIMENTAL STUDIES OF ANTENNAS AND ARRAYS IN A PARALLEL-PLATE REGION. 5 OCT 1962.

BY RAO B R

DOC NUMBER 410102

INSTRUMENT AF 19<604>04118

PROJ/TASK 5635 02 AFCRL 63 091
SYRACUSE U N Y
SFNSITIVITY CONSIDERATIONS IN ACTIVE NETWORK SYNTHESIS.

DDC NUMBER 403403
INSTRUMENT AF 19<628>01649
PROJ/TASK 5628 AFCRL 63 092

MASSACHUSETTS INST OF TECH CAMBRIDGE
HIGH-DIELECTRIC-CONSTANT MATERIALS AND FERROELECTRICITY.
MAR 1963.
BY VON HIPPFL A DDC NUMBER 404776 DDC NUMBER 404776 INSTRUMENT AF 19<604>06155 PROJ/TASK 5633 02 AFCRE 63 093

AF DAR AIR FORCE CAMBRIDGE RESEARCH LABS

L G HANSCOM FIFLD MASS
PRECISION TIME OR FREQUENCY TRANSMISSION TO MOVING VEHICLES, APR 1963.

BY WAETJEN R M

DDC NUMBER 405044
PROJZTASK 4610 0 DDC NUMBER 405044 PROJ/TASK 4610 06 AFCRL 63 094
TELEDYNE SYSTEMS CORP HANTHORNE CALIF
TRANSVERSE DOPPLER PATTERN MEASUREMENT TECHNIQUE. 1 FEB TRANSVERSE DOPPLER PATTERN HERBORN HISTORY HOUGARDY H H DDC NUMBER 408271
MCFADDEN R K INSTRUMENT AF 19<604>08362
PROJ/TASK 4600 07 AFCRL 63 095
PARKE MATHEMATICAL LARS INC CARLISLE MASS
ON THE WEIGHTS OF THE FLEMENTS OF BINARY GROUP CODES. MAR ON THE 1963. BY CALARI L MYRVAAGNES F DDC NUMBER 409595 INSTRUMENT AF 19<604>07493 PROJ/TASK 5628 AFCRL 63 096

RAYTHFON CO WALTHAM MASS
INVESTIGATION OF THE MICROWAVE PROPERTIES OF FERROELECTRICS, 20 JAN 1961 THROUGH 19 JAN 1963\*

BY SILVERMAN D DDC NUMBER 403659
JOSEPH R I INSTRUMENT AF 19<604>05005
WINTER W PROJ/TASK 4600 03

AFCRL 63 N97
NEW YORK U NEW YORK
RESEARCH ON THE PREPARATION OF FURE METALS. 15 MAR 1963.
BY BRENNER W
MARSEL C J
DDC NUMBER 405947
INSTRUMENT AF 196604>04124
PROJ/TASK 562056204 AFCRL 63 098

POLYTECHNIC INST OF BROOKLYN FREEPORT N Y
PATTERN RECOGNITION AND DETECTION BY MACHINE. 8 MAR 1963.

BY LAEMMEL A F

INSTRUMENT AF 19<628>00375
PROJ/TASK 4691 03 AFCRL 63 099
RAYTHEON CO WAYLAND MASS
A NEW TECHNIQUE FOR SIMULTANEOUS RADAR OBSERVATION OF
MULTIPE TARGETS WITHIN A BROAD SURVEILLANCE REGION. 31 DEC 1962. BY GROGINSKY H L INSTRUMENT AF 19<628>00361 PROJ/TASK 4600 06 AFCRL 63 100
INNSBRUCK U AUSTRIA
ON THE PROPAGATION OF VLF WAVES IN SOLIDS. 20 DEC 1962.
BY BITTERLICH W DDC NUMBER 402314
INSTRUMENT AF 61<052>00490
PROJ/TASK 4610 01 AFCRL 63 101
CENTRO RADIOELLECTRICO SPERIMENTALE ROME ITALY
RADIO COMMUNICATION BY BACKSCATTER: 31 DEC 1962.
BY RANZI I DDC NUMBER 404270
INSTRUMENT AF 61c052>00139
PROJ/TASK 563056302 AFCRL 63 102
THOMAS A S INC WESTWOOD MASS
NEW TECHNIQUES OF PATTERN SHAPING FOR LOW SILHOUETTE
ANTENNAS. JAN 1963.
BY THOMAS A S DDC NUMBER 403979 DDC NUMBER 403979 INSTRUMENT AF 19<604>04983 PROJ/TASK 4600 02 AFCRL 63 103
GENERAL TELEPHONE AND ELECTRONICS LABS INC PALO ALTO CALIF
INVESTIGATION OF THE ENERGY LEVELS OF MAGNETIC IONS IN THE
COMPLEX METAL OXIDES. ESPECIALLY IN THE ORTHOFERRITES. 28
MAR 1963.
BY WHITE R L DDC NUMBER 403785 DDC NUMBER 403785 INSTRUMENT AF 19<628>00387 PROJ/TASK 5621 04 AFCRL 63 104

POLYTECHNIC INST OF BROOKLYN FREEPORT N Y

CONSEQUENCES OF SYMMETRY IN PERIODIC STRUCTURES. 15 FEB 1963. RY CREPEAU P J MCISAAC P R DDC NUMBER 405040 INSTRUMENT AF 19<604>07499 PROJ/TASK 4600 04 AFCRL 63 105

PARKE MATHEMATICAL LABS INC CARLISLE MASS
ON THE MINIMAL WFIGHT OF BINARY GROUP CODES. MAR 1963.
BY CALAHI L
DDC NUMBER 407059
INSTRUMENT AF 19<604>07493
PROJ/TASK 5628 AFCRL 63 106

HARVARD U CAMBRIDGE MASS
THEORETICAL AND EXPERIMENTAL STUDIES OF ANTENNAS AND
ARRAYS IN A PARALLEL-PLATE REGION. PART II. THE CURRENT
DISTRIBUTION AND IMPEDANCE CHARACTERISTICS OF COUPLED
ANTENNAS IN A PARALLEL-PLATE REGION. 15 MAI 1963.
BY RAO B R

DOC NUMBER 413091
INSTRUMENT AF 19<604>04118
PROJ/TASK 5635 02 AFCRL 63 107 HARVARD U CAMBRIDGE MASS APVARD U CAMBRIDGE MASS
THEORETICAL AND EXPERIMENTAL STUDIES OF ANTENNAS AND
ARRAYS IN A PARALLEL-PLATE REGION. PART III. SOME
INVESTIGATIONS ON A TWO-ELEMENT YAGI-TYPE ARRAY IN A
PARALLEL-PLATE REGION. 15 MAR 1963.
BY RAO B R
DC NUMBER 412855
INSTRUMENT AF 19<628>02406
PROJ/TASK 5635 02 AFCRL 63 108

HARVARD U CAMBRIDGE MASS

THFORETICAL AND EXPERIMENTAL STUDIES OF ANTENNAS AND
ARRAYS IN A PARALLEL—PLATE REGION. PART IV. WAVE
PROPAGATION ALONG INFINITE YAGI-TYPE ARRAY IN A PARALLEL—
PLATE REGION. 15 MAR 1963.

BY RAO B R

DDC NUMBER 413453
INSTRUMENT AF 19<628>D2406 DDC NUMBER 413453 INSTRUMENT AF 19<628>02406 PROJ/TASK 5635 02 AFCRL 63 109
OHIO STATE U RESEARCH FOUNDATION COLUMBUS
UTILIZATION OF THE FARADAY FFFECT IN IONOSPHERIC STUDIES.
15 MAR 1963.
RY POITS B C INSTRUMENT AF 19<604>07270 PROJ/TASK 4691 02 AFCRE 63 110
ELECTRONIC ASSOC INC PRINCETON N J
EXPLORATORY PROGRAMMING STUDIES FOR IONOSPHERIC RAY
TRACING. 8 DCT 1962.

INSTRUMENT AF 196604

INSTRUMENT AF 19<604>07294 PROJ/TASK 460346033

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AFCRI 63 174

POLYTECHLIC INST OF REMONELYN FREFEDORT N. Y

THE REACTANCE OF A SYMMETRICAL PAIR OF STRIPS IN

RECTANGULAR WAVEGUIDE, 23 APR 1963.

RY LEWIN L

DDC NUMBER 406298
4NSTRUMENT AF 194604>D7499
PROJ/TASK 4600 04
  AFCPL 65 111
ELECTRONIC ASSOCINC PRINCETON N J
PROGRAMMING STUDY FOR HIGH FREQUENCY EXOSPHERIC DUCTING.
12 MOV 1962.
RY READLE R
PASSON D INSTRUMENT AF 19<628>0165
                                                                                                                                                                              INSTRUMENT AF 19<628>01698
PROJ/TASK 660346033
AFCRL 63 112
BOLT BERANEK AND NEWMAN INC CAMBRIDGE MASS
TECHNIQUES OF SIMPLIFICATION: 29 MAR 1963:
RY LU KMAN D DDC NUMBER 410773
DDC NUMBER 410773
INSTRUMENT AF 19<604>07790
PROJ/TASK 563256122
                                                                                                                                                                                                                                                                                                                                                                                                        AFCRL 63 126

AVCO-FVERETT CORP EVERETT HASS
HYDRODYHAMIC EFFFCTS PRODUCED BY PULSE MICROWAVE
DISCHARGES OCT 1962.

RY LIN S C
THEOFILOS G P
DDC NUMBER 40580
INSTRUMENT AF 194
PROJ/TASK 5561
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INSTRUMENT AF 19<604>07458
PROJ/TASK 5561 12
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AVCO-FVERETT CORP EVERETT MASS
INVESTIGATION OF THE EFFECTS OF HIGH INTENSITY
FLECTROMAGNETIC WAYES ON THE TRANSPORT PROPERTIES AND
PHEMOMENA OF IONIZED GAS AT FLEVATED TEMPERATURES, APR 1963

DDC NUMBER 407346
INSTRUMENT AF 194604>07458
PROJ/TASK 5461 12
  AFCRE 63 119

MP ASSOC PALO ALTO CALIF
INVESTIGATION OF MOT ELECTRON EMITTER. 1 DEC 1962 THROUGH
28 FFR 1963.

DDC NUMBER 406196
                                                                                                                                                                              DDC NUMBER 406176
INSTRUMENT AF 19<628>01637
PROJ/TASK 4608 04
 AFCRL 63 114

AF DAR AIR FORCE CAMBRIDGE RESEARCH LABS

L G HANSCOM FIELD MASS

RACKFIRE ANTENNAS FOR SHE, UHF AND VHE BANDS, APR 1963,

BY STROW JA

EHRENSPECK H W

PROJITASK 5635 04
                                                                                                                                                                                                                                                                                                                                                                                                         AFCRE 63 17R

AF DAR AIR FORCE CAMBRIDGE RESEARCH LARS

SOLID STATE SCIENCES LAR L G HANSCOM FIELD WASS

ANALYSIS OF A DOUBLE-PARAPOLOTICAL WIRROR SYSTEM. JUN 1963.

BY COFFEY D W DDC NUMBER 414547

PROJITASK 5634
AFCRL 63 115
CALIFORNIA INST OF TECH PASADENA
MULTI-REFLECTOR OPTICAL RESONATORS: 10 APR 1963.
RY CLARK P 0 DDC NUMBER 406323
INSTRUMENT AF 19<604>08052
PROJ/TASK 4600 06
                                                                                                                                                                                                                                                                                                                                                                                                        AFCRL 63 129
MINNESOTA U MINNEAPOLIS
STUDIES OF PRIMARY FLECTRON SOURCES. APR 1963.
RY ANDERSON D F DDC NUMBER 413477
INSTRUMENT AF 17<604>DR381
PROJ/TASK 461946170
AFCRE 69 116
SOUTHERN CALIFORNIA U LOS ANGELES CALIF
SCATTERING OF ORLIQUELY INCIDENT LIGHT WAVES BY ELLIPTICAL
FIRENS. APR 1965.
BY YEM ( W H DDC NUMBER 609077
INCIDENTAL AF 197604>06195
                                                                                                                                                                                                                                                                                                                                                                                                         AFCRE 65 110

PARKE MATHEMATICAL LARS INC CARLISLE MASS

HASIC FEATURES COMMON TO SOME COMBINATORIAL COVERING

PROPRIEMS. FER 1961.

RY RILEY J. A

DOC NUMBER 408342

INCEDIMENT AS 1964228
                                                                                                                                                                     DDC NUMBER 409077
INSTRUMENT AF 19<604>06145
PROJ/TASK 4642 02
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INSTRUMENT AF 194628>02417
PROJ/TASK 4604 04
AFCRL 69 117

AF OAR AIR FURCE CAMBRIDGE RESEARCH LABS

L G MANSETH FIFLD MASS

PROJECT FISH BOWL VERTICAL AND OBLIQUE SOUNDER

WELLIMEMPITS CHID. APR 1963. SECRET-RESTRICTED DATA.

RY GRIFFIN W F. DDC NUMBER 339723

JONES R R

HCCAFF L J.

NEWWAN P.

SILLIVAN J A.
                                                                                                                                                                                                                                                                                                                                                                                                         AFCRE 63 131
STAMFORD RESEARCH INST MENLO PARK CALIF
ONE-SIDED MULTIPACTOR DISCHARGE MCOFS. APR 1964.

BY VANCE F. DDC NUMBER 409506
NAMEVICY J. F. INSTRUMENT AF 1966/8>00325
PROJ/TASK 4600 01
                                                                                                                                                                                                                                                                                                                                                                                                         AFCRE 65 132
AF OAR AIR FORCE CAMBRIDGE RESEARCH LARS
L G HANGOM FIELD MASS
A DEFORMATION METHOD FOR THE MINIMIZATION OF A QUADRATIC FUNCTION SUBJECT TO LINEAR INEQUALITY CONSTRAINTS. MAY 1963.
BY ZAMES
BY ZAME
  ### AFCRL 63 118
| NORTHWFSTERN U ROSTON MASS | STUDY AND INVESTIGATION OF SPEECH DATA, 15 MAR 1963, | RV | DOLANKEY L | DDC NUMBER 413461 | RAPPS J T | THSTRUMENT AF 194628>00389 | RV | DOLANKEY L | DDC NUMBER 413461 | RAPPS J T | RA
                                                                                                                                                                                                                                                                                                                                                                                                         AFCRE 65 133

AF DAR AIR FORCE CAMBRIDGE RESEARCH LARS

L G HAMSCOM FIELD MASS

NORLINEAR TRANSMISSION CHARACTERISTICS OF THE PLASMA
SMEATH, MAY 1963.

RY PAPA R J

PROJZIASK 4662 01
AFCRL 63 119
TEXAS INSTRUMENTS INC DALLAS
SPEAKER RECOGNITION, MAY 1963.
BY HOLMGREN G L

DDC NUMBER 407/96
INSTRUMENT AF 13<6/8>00345
PROJ/TASK 4610 02
AFCRE 69 120A

GENERAL FLECTRIC CO SCHENECTANY N Y

SEMICONDUCTOR DEVICE CONCEPTS, 28 FFR 1963,

DDC NUMBER 408664

INSTRUMENT AF 1946/8>00329

PROLITASK 4608 04
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HARVARD II CAMPRIDGE MASS
THEORMATION STORAGE AND RETRIEVAL. AN 1963.
MY SALTON G
THISTRUMENT AF
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PROJ/TASK 5633
PROJ/TASK 5633
AFCRL 63 120B
GENERAL FLECTRIC CO SYRACUSE N Y
SEMICONDUCTOR DEVICE CONCEPTS, 28 FFH 1963.
DOC NUMBER 409316
INSTRUMENT AF 194628>00329
PROJ/TASK 4608 04
                                                                                                                                                                                                                                                                                                                                                                                                         AFCRE 63 135A
NATIONAL BUREAU OF STANDARDS HOULDER COLO
THE OBLIQUE PROPAGATION OF GROUND WAVES COASILINES
PART 1, 22 APR 1963.
NY WAIT J R
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                    145TRUMENT PRO-62-201
AFCRE 65 121

AF DAR AIR FORCE CAMMRIDGE RESEARCH LANS

L G HAMSTOM FISIO MASS
ON THE CHARACTERISTICS OF A GLOW DISCHARGE HETAEFU COAXIAL

CYLINDERS LYMERYED IN A MAGNETIC FIFLD. APR 1963.

RY HOFFMAN J F JR DDC NUMBER 405869

PROJETASK 5633
                                                                                                                                                                                                                                                                                                                                                                                                         AFFRE 65 1348
NATIONAL RURFAU OF STANDARDS ROULDER COLD
THE OBLIQUE PROPAGATION OF GROUND WAVES ACROSS A COASTI INE
PART II. 15 WAV 1963.
BY WAIT J. R.

JACKSON C. INSTRUMENT PRO-62-201
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                    INSTRUMENT PRO-62-201
PROJ/IASK 4600 04
AFCRE 63 122
FLORIDA O GAINESYTELE
ASYMPTOTIC FRED CODING HOUNDS FOR THE HINARY SYMNETRIC
CMANNEL WITH FFFDMACK. LAPR 1963.
BY WFLOOM F I JR ODC NUMBER 612703
INSTRUMENT AF 124628>00631
PROJETASK 5632 06
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RADIATION SYSTEMS INC ALFRANDOIA VA

INVESTIGATION OF A MILITIPLE BEAM SCANNING CIRCHIAN ARRAY.
31 OFC 1962.

RY CHARMICY OC DDC NUMBER 411868

CLASS J C INSTRUMENT AF 126628>0036

PROJETASK 4600 07
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INSTRUMENT AF 194628>00367
PROJITASK 4600 07
  AFCRE 63 123

ILLIMOIS II UMMAMA
MICROMAME INVESTIGATION OF ELECTRICALLY DRIVEN SHOCK WAVES
IN CASES, MAR 1963.

MY GRARDO J DOC NUMBER 407701

HENNRICES CO JR INSTRUMENT AF 1966/%>07473

GOLDSTEIN t PROJUTASE SASA44101
                                                                                                                                                                                                                                                                                                                                                                                                        AFCRE 65 137

PARKE WATHEMATICAL LARS INC CARLISEE MASS

DECODING RULES FOR CERTAIN PRODUCT CODES, MAR 1963,

RV CALARL DECOMPANDER 409453

HAFFELT H.C. 1NSTRIMENT AF 10666407493

PROJETS: 5638
AFCRE 63 174

STAMFORD II CALIF

SPCOND HARMONIC GENERATION USING FERRIMAGNETIC MATERIALS

WITH MICROMAPE RESONATORS. APR 1963.

RV KIRCHNER E DDC NUMBER 610488

INSTRUMENT AF 126628>00342

PROJZISK 4500 03
                                                                                                                                                                                                                                                                                                                                                                                                         RECRE 63 138 MIGHES AIRCRAFT OF CULVER CITY CALLE A WAVEGUIDE SCOT SWITCHING TECHT CULVE, APR 1461.

BY GOERELS E J. JR. LOC MINHIM 407186 MONNEMACKER C H. JR. INSTRUMENT AF 1244-34508386 PROJZIASK 4400 01
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AFCRE 63 196

DENVER U RESEARCH INST COLO
DETERMINATION OF THERMODYNAMIC PROPERTIES OF SEMICONDUCTOR
MATERIALS, 28 MAY 1961,
RY LUNDIN C F
POOL U INSTRUMENT AF 19<604>07222

SULLIVAN R W PROJ/TASK 4608
  AFCRE 63 130

POLYTECHNIC INST OF BROOKLYN FREEPORT N V
LEAKY MAYE RADIATION FROM A PERIODICALLY SLOTTED WAVEGUIDE
8 MAY 1963.
BY RENAULT J-P
LINSTRUMENT AF 126604207499
                                                                                                                                            195TRUMENT AF 174604>07499
PROJ/TASK 4600 04
                                                                                                                                                                                                                                                                                                                         AFCRE 65 197
NEW YORK II NEW YORK
THE FIRACT SYNTHESIS OF DISTRIBUTED RC RETWORKS. MAY 1963.
RY WYNDRIM R W JR DDC NUMBER 60997A
1957HUMERT AF 19 628>00379
PROJ/TASK 6628 01
   AFCRE 63 140
AF DAR AIR FORCE CAMBRIDGE RESEARCH LABS
SOLID STATE SCIENCES LAB L G HANSOM FIELD MASS
REDUNDANT FOUTVALENT LINEAR PASSIVE NETWORKS AND STABILITY
                        MAY 1961.
                                                                                                                                           DDC NUMBER 413383
PROJ/TASK 4608
                                                                                                                                                                                                                                                                                                                         AFCRE 63 138
RAYTHFON CO NORWOOD MASS
TOMOSPHERIC DISTURBANCE STUDIES CU>. 15 FEH 1963. SECRET.
DDC NUMBER 339620
INSTRUMENT AF 196506>05986
PROJZTASK 66496641
  AFCRE 61 141
AF OAR AIR FORCE CAMBRIDGE RESEARCH LANS DATA SCIENCES LABLE 6 HANSCOM FIELD MASS
TESTING FOR EXTRASENSORY PERCEPTION WITH A MACHINE. MAY
                      1965
RY SMITH W R
DAGLE F F
HILL M D
MOTT-SMITH J
                                                                                                                                  DOC NUMBER 414809
                                                                                                                                                                                                                                                                                                                         AFCRE 65 150

AF DAR AIR FORCE CAMPOING RESEARCH LARS DATA SCIENCES LAR

L G HAMSCOM FIELD MASS

SIMILATION FROMER FORTS IN TWO-WAY CONTROLLED CARRIER
THANSMISSION. OCT 1963.

BY MASSA R J

DDC NUMBER 612459
PROJITASK 4610 07
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  AFCRE 69 162

TEXAS II AUSTIN
AN EXPERIMENT ON MISSILE DETECTION AT GRAND HAHAMA ISLAND.

CUD. 30 MAY 1963. SECRET.
BY MOPKINS G JR
BOSTICK F X JR
DDC NUMBER 337867
INSTRUMENT AF 19c604508513'
PROJ/TASK 4610 01
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AF DAR AIR FORCE CAMBRIDGE RESEARCH LABS
L G HANSCOM FITED MASS
A LITERATURE SURVEY OF THE PURIFICATION OF ELECTRONIC MATHRIALS. JUN 1963.
BY ARMINGTON A F DDC NUMBER 412458
DILLON G F
WITCHELL R F PROJITASK 5620 04
 AFCRI 63 165
RADIO CORP OF AMERICA SARNOFF RESEARCH CENTER
PRINCETON N J
MAININIZING THE PERFORMANCE OF PHOTOCONDUCTONS, 30 /PR 1963
RY ANDERSON W M DDC NUMBER 41183
DREFREN A R INSTRUMEN' AF 19<604>08353
DRESNER J PROJ/TASK 4608 04
                                                                                                                                                                                                                                                                                                                         AFCRE 63 161

REA VICTOR COLLED MONTHEAL P.Q. CANADA

MICROWAVE MEASUREMENTS OF FINITE PLASMAS. MAY 1963.

RY BACHYNSKI M.P. DDC NUMBER 415324

CLOUTIER G.G. INSTRUMENT AF 194604>07334

GRAF K.A. PROJ/TASK 4642 01
  AFCRE 63 146

ALAKKA U COLLEGE
ARCTIC PROPAGATION STUDIES AT TONOSPHERIC MODES OF PROPAGATION, MAY 1963.

RY OWREN L
ORTHER J INSTRUMENT AF 1966
FOLKESTAD K PROJ/TASK 5631 C
                                                                                                                                                                                                                                                                                                                          AFFEL 63 162

RAYTHEON OF MALTHAM MASS
INVESTIGATION OF FFFFCTS OF ION-INDUCED DEFECTS ON SURFACE OF ACTIONS.

RY MARGONINSEL Y

DDC NUMBER 410-88
INSTRIMENT AF 19-60-9-08004
                                                                                                                                           INSTRUMENT AF 19<604>05574
PROJ/TASK 5631 03
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INSTRUMENT AF 19<604>08004
PROJ/TASK 5620 03
AFCRE 63 147

WESTINGHOUSE FLECTRIC CORP PITTSBURGH PA

SPIN-LATTICE PELAXATION OF F-CENTERS IN POTASSIUM CHLORIDE
A MAY 1963,
RY FFLOMAN D DOC NUMBER 411237

WARREN R W INSTRUMENT AF 19<628>01640

CASTLE J G JR PROJ/TASK 4608 03
                                                                                                                                                                                                                                                                                                                         AFCRE 63 164

PARKE MATHEMATICAL LARS INC CARLISLE MASS

PROGRESSIVE RELIABILITY FUNCTIONS JAM 1963.

RY PARKE N.G. 111 DDC NUMBER 413136.

MONTGOMERY C.R. INSTRUMENT AF 19<628>02417

PROJ/TASK 4608 04
AFCRE 69 168
AF OAR AIR FORCE CAMBRIDGE RESEARCH LABS DATA SCIENCES LAB
L G HANSCOM FIELD MASS
ON THE MINIMAL COVERING PROBLEM, JUN 1963,
BY PETRICK S R DDC NUMBER 415321
PROJ/TASK 363256325
                                                                                                                                                                                                                                                                                                                        AFCRE 69 164
AF DAR AIR FORCE CAMBRIDGE RESEARCH LARS
E CHANSCOM FIFED MASS
A MATHEMATICAL MODEL OF REUM-S THEORY OF PATTERN
PECOGNITION, APR 1969.
RY KOTELLY J C
PROJ/TASK 4645
AFCRE 65 149A

AF ORR AIR FORCE CAMBRIDGE RESEARCH LARS
MICROWAVE PHYSICS LAR L G HANSOM FIELD MASS
NONLIMEAR OSCILLATION AND REUROELECTRIC PHENOMENA. I. JUN 1963.

PY DEWAN EM DDC NUMBER 411651
PROJ/TASK 5635 01
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PROJ/TASK 4645
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AF OAR AIR FORCE CAMBRIDGE RESEARCH LARS
MICROHAVE PHYSICS LAR L G HAMSCOW FIELD MASS
FLECTROMAGRETIC ROUNDARY WAVES CAN INTRODUCTION>. JUN 1963
MY ZUCKER F J DDC NUMBER 612287
PROJ/TASK 5635 02
 AFCRE 63 150

COLUMBIA U NEW YORK N Y
A FORMAL COLUTION TO MAXWELL-S EQUATIONS FOR GENERAL LINEAR MEDIA, 15 MAY 1963.

PY DIAMENT P DDC NUMBER 410527
                                                                                                                                                                                                                                                                                                                       AFCRE 61 166
CENTRO DI STUDIO PEP LA FISICA MICROONDE
FLORENCE ITALY
PADIATION FROM A CHARGED PARTICLE PASSING THROUGH A
CIRCULAR OPENING IN A PERFFCTLY COMDUCTING SCREEN: MAR 1963
RY RONCHI L

TOTAL PROPERTY OF THE PROPER
                                                                                                                                         DDC NUMBER: 410527
INSTRUMENT AF 19<628>02461
PROJ/TASK 4600 04
AFCRE 63 151

POLYTFCHNIC INST OF BROOKLYN FREEPORT N Y

SCATTERING RESONANCES ON A FAST-WAVE STRUCTURE. JUN 1963.

BY LT R C M

DDC NUMBER 416637

INSTRUMENT AF 19<604>07499

PROJZTASK 4600 04
                                                                                                                                                                                                                                                                                                                          AFCRE 63 167
CFNTRO DI STUDIO PER LA FISICA MICRODADE
FLORENCE ITALY
THANSITION RADIATION FOR A CHARGED PARTICLE AT OBLIQUE
INCIDENCE, MAR 1663.
NY ROMCHI L DDC NUMBER 613666
AFCRE 63 152

NEW YORK IJ NEW YORK

COME GENERAL RESILES FOR THE N-PORT, MAY 1963.

RY STOCK D J R DDC NUMBER 609706

FAPLAN L J INSTRUMENT AF 19<604>07486

PROJZTACK 5635 01
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INSTRUMENT AF-FOAR -0103-62
PROJETASK 5635 01
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CENTRO DI STUDIO PER LA FISICA MICRODADE
FLORENCE ITALY

RADIATION FROM A CHARGED PARTICLE IN UNIFORM STRAIGHT
MOTION THROUGH A PERIODIC SET OF DIFLECTRIC PLATES. MAR
  AFFRE 63 153

CALIFORNIA U REPKELEY

DO ELETTROLUMINESCENCE IN MANGANESE-ACTIVATED ALUMINUM-
OXIDE FILMS, 11 SEP 1963.

PV SPINAZZE: DDC NUMBER 415760
                                                                                                                                                                                                                                                                                                                                              1963.
Ry SCHEGGT & M
                                                                                                                                          DDC NUMBER 415760
| NSTRUMENT AF 19<628>00324
| PROJ/TASK 4634 02
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INSTRUMENT AF-FOAR -0103-62
PRO1/TASK 5635 01
AFFRE 63-156
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VISCOUS SHOOFE LAVIRS, MAY 1963.
BY CHOLUMHIRV P. B. DDC NUMBER 409732
WERBICAN B. INSTRUMENT AF 19<604>08421
STADELMAN D. PROJZTASK 4642 07
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RY PRATESE B DDC NUMBER 613927

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SCHEGGE M PROJ/TASK 9635 01

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AN AUTOMATIC SYST M FOR MEASURING PLASMA PARAMETERS, MAY
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BY SCHARFMAN W F DDC NUMBER 608618
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GFRERAL TELEPHONE AND ELECTRONICS LARS INC BAYSIDE N Y
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RANGE, 30 APR 1963.
BY BLIVEN C M DOC NUMBER 610433
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POLANYI T G PROJ/TASK 9696 05
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RADIO FORP OF AMPRICA SARNOFF RESEARCM CENTER
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THEORY OF ADJUSTABLE SWITCHING NETWORKS, 30 APR 1963.
BY AWAREL S DDC NUMBER 414517
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AF DAM AIR FOMCE CAMBRIDGE RESTARCH LABS DATA SCIENCES LAB
L G HAMSCOM FIFLD MASS
ACCURATE LOG AND INVERSE-LOG FUNCTION GENERATING CIRCUITS
FOM USE IN DIGITAL VOCODEM PITCH CHANNEL, JUN 1964,
BY CRIGER L V DEC NUMBER 413479
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INSTRUMENT AF 15660
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BY FOSON J R
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RADIO CORP OF AMERICA SARNOFF RESEARCH CENTER
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STUDIES OF FLECTRON TURE MATERIALS AND THERMIONIC EMISSION

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RV FLORIO J.V. DDC NUMBER 41392R

RANDOR A. INSTRUMENT AF 194604507286

POLYANI T.G.

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PERCEPTION OF TWO-COMPONENT NOISE BURSTS.

RY STEVENS N

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BY LICHTENSERG A J DDC NUMBER 416790
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AN FRITENSION OF ALGOL-LIKE LANGUAGES, 21 MAY 1963.
BY ROSE R F
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LIME SOURCE ANTENNA ARRAYS FOR CONTROL OF PATTERNO
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RY SLETTEN C J

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WRIGHT P W H
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INSTRUMENT AF 61<052500421
PROJ/TASK 563156313
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A STUDY OF TONOSPHERIC IRREGULARITIES, IN MAR 1963

BY ANEN DO NUMBER 410553

CHRISTOPHERSER P INSTRUMENT AF 61052200500

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RY TOWNSEND J. P.
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STAYESTIGATION OF MICROWAYE COUPLING AND EXERGY PARTITION
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INSTRUMENT AF 1966193
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MACKSCRATTER SOUNDING, JUN 1963,
RY RATES H. F. DOC MUMBER 612950
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INSTRUMENT AF 19<600>07339
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TFRAS II AUSTIN
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TIMER FACILITY, 31 DEC 1962.
RY MITCHAW W C
GERHARDT J R
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RY KAIMAL J C PROJITASK 7655
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MARYARD II CAMBRIDGE MASS

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NOTHERSTERN II MOSTIN MASS
FROMFINSTELL INVESTIGATION FOR THE MEASUREMENT OF PARTICLE
DAMAGE TO SUBFISE OF SPACE VEHICLES, 33 DEC 1962,
BY OPPENHET M. D. DOC NUMBER 299011
NARDONE L. J. TASSKUMENT AF 19664507311
PROJ/TASK. 7667 03
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FARTH CHRENTS AT THE AUROPAL ZONE, DEC 1962.

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TFMAK INCTRIMENTS INC DALLAS
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PROJZEASK 763576351
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BY NORMAN P W OCCUPANTION OF PROJECT OF
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RY MOSES & DDC NUMBER 298276
KORNEFE T 145TRUMENT AF 19<628>DOZ!
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MANTLE SHEAR WAVE VELOCITI S DETERMINED FROM OCEANIC LOVE

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BY SYESS L

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PROJ/TASK 865286522
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NUMERICAL INVERSION OF SEISMIC SURFACE WAVE DISPERSION
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J GEORMAN J

DDC NUMBER 403921
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PROJ/TASK 865286522
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MY VON RIFL H A DDC NUMBER 299083
INSTRUMENT AF 194604>08842
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RY REFOR J
ERETTZRENG C W
DDC NUMBER 298616
INSTRUMENT AF 1944
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LIGDA M G H
BLACEMER R H JR
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RV FORTINI A DDC NUMBER 2986A7
INSTRUMENT AF 61<052>0008
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LINES DUE TO XENON. OCT 1962.
RY JAFFF J H
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1963.
BY YOUNG N O DDC NUMBER 402605
MFRITA L INSTRUMENT AF 19<604>051
ARMITAGE J PROJ/TASK 490449045 DDC NUMBER 402605 INSTRUMENT AF 19<604>05738 PROJ/TASK 490449045 AFCRL 63 235

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CONDITIONS, NOV 1962.
BY CHALMERS J A DDC NUMBER 418211
HUTCHINSON W C A INSTRUMENT AF 61<052>00278
PROJ/TASK 861786171 DDC NUMBER 418211 INSTRUMENT AF 61<052>00278 PROJ/TASK 861786171 PROJ/TASK 767376733 WILDMAN J L AFCRL 63 237
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GRURCIK P INSTRUMENT AF 61C052>00366
KLUG W PROJ/TASK 860486043 AFCRL 63 238
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INSTRUMENT AF 196604>07999
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THE HYDROXYL BANDS IN THE NIGHTGLOW.

BY FERGUSON A F DDC NUMBER 298627

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INSTRUMENT AF 19<604>04552
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AUTOMATIC DATA PROCESSING OF WEATHER SATELLITE DATA. 31
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BY MARGGRAF W A
DDC NUMBER 404740
INSTRUMENT AF 126604208

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TEXAS A AND M RESEARCH FOUNDATION COLLEGE STATION
THE TEXAS DEW POINT FRONT AS SEEN BY TIROS I. 1 FEB 1963.
BY HEMRY W K
THOMPSON A H

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DEVELOPMENT OF AN EXPLOSIVE SYSTEM FOR ACCELERATING A
METAL PELLET. 30 JAN 1963.
BY SYKES W G
VRABLIK F A

DDC NUMBER 297980
INSTRUMENT AF 19<604>0
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BY WEXLER R

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MISSILE RADIATION IN THE LAUNCH PHASE <U>- 31 DEC 1962.
SECRET. DDC NUMBER 335086 INSTRUMENT AF 19<604>05554 PROJ/TASK 4784 AFCRL 63 249
BLOCK ASSOC INC CAMBRIDGE MASS LOCK ASSOC INC CAMBRIDGE MASS
RESEARCH AND DEVELOPMENT OF NEW TECHNIQUES AND EQUIPMENT
FOR ROCKET-BORNE SPECTRORADIOMETRIC SYSTEMS. 9 JAN 1963.

BY DANA F K
CFLINAS R C INSTRUMENT AF 19<604>08016
JONES C W PROJ/TASK 4904 CELINAS R C JONES C W MERTZ L PERSKY M WUNTJES G AFCRE 63 250
COLUMBIA U NEW YORK N Y
THE SEISMIC MOTION OF THE DEEP OCEAN FLOOR. 1 APR 1961 TO 31 DFC 1961. BY PRENTISS D D EWING J 1 DDC NUMBER 407502 INSTRUMENT AF 19<604>08357 PROJ/TASK 865286523 AFCRL 63 251
PURPTO RICO U MAYAGUEZ
ADDITIONAL DATA ON THE DETERMINATION OF IONOSPHERIC DRIFTS
AND TURBULENCE FROM RADIO FADING RECORDS. JUL 1962.
BY WIEWALL M JR
INSTRUMENT AF 19<604>02036 INSTRUMENT AF 19<604>02036 PROJ/TASK 766376633 PROJ/TASK 8605 01 AFCRE 63 252
GEORGIA INST OF TECH ATLANTA
STUDY OF NATURAL ULTRAVICLET BACKGROUNDS AT HIGH ALTITUDE.
DEC 1962.
BY EDWARDS H D DDC NUMBER 298992 DDC NUMBER 298992 INSTRUMENT AF 19<604>08840 PROJ/TASK 490449040 AFCRL 63 253

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GLACIAL AND POST GLACIAL QUICK CLAYS. 6 FEB 1963.
BY KFRR P F DDC NUMBER 414488
LIEBLING R S INSTRUMENT AF 196604>08387
PROJ/TASK 762876298 AFCRL 63 254
BLOCK ASSOC INC CAMARIDGE MASS
DESIGN HISTORY AND THEORY OF OPERATION OF A TWO-CHANNEL,
ROCKET-BORNE FRERI GRATING SPECTROMETER, 9 JAN 1063.
RY PERSKY M J DC NUMBER 402611
DANA F K INSTRUMENT AF 194604>05738
WYNTJES G PROJ/TASK 490449045 AFCRL 63 255

AF OAR AIR FORCE CAMBRIDGE RESEARCH LABS SPACE PHYSICS LAB
L G HANSCOM FIELD MASS
RADIO ASTRONOMICAL STUDIES. MAR 1963.

BY AARONS J
WHITNEY H
PROJ/TASK 5629 AFCRL 63 256

PENNSYLVANIA STATE II INNIVERSITY PARK
LOW FREQUENCY SWEEP GROUP HEIGHT AND POLARIZATION RECORDS.
15 FFR 1963.
BY HARDY J D

INSTRUMENT AF 19<604>08012 PROJ/TASK 8605 AFCRL 63 257
LONDON U IMPERIAL COLL OF SCIENCE AND TECH ENGLAND
CUMULONIMBUS CONVECTION IN SHEAR. NOV 1962.

BY GREEN J S A
DDC NUMBER 228951
INSTRUMENT AF 61<052>00254
PROJ/TASK 862086204

AFCRL 63 258
RHODE ISLAND U KINGSTON
RAYLEIGH WAVE TRANSMISSION ON ELASTIC WEDGES. JAN 1963.
BY KANE J
SPENCE K
DDC NUMBER 404261
INSTRUMENT AF 19<628>00319
PROJ/TASK 8100 AFCRL 62 290
PENASYLVANIA STATE U UNIVERSITY PARK
AN IMPROVED LOW FREQUENCY SWEEP POLARIMETER. 1 APR 1963.
BY WEISBROD S
WEISBROD S
FERRARO A J
INSTRUMENT AF 19<604>08012
PROJ/TASK 8605 01 AFCRL 63 291

PFNNSYLVANIA STATE U UNIVERSITY PARK

ELECTROMAGNETIC NONLINEAR INTERACTION AND REFLECTION FROM
A PLANE IONIZED MEDIUM. 15 APR 1963.

BY RYDBECK 0 E H

DDC NUMBER 299981

INSTRUMENT AF 19604>04563

PROJ/TASK 8605 01

PROJ/TASK 8605 02

PROJ/TASK 8653 AFCRL 63 259
ORSERVATOIRE DE PARIS MEUDON FRANCE
UNDAMPED WAVES IN A COLLISION FREE ELECTRON PLASMA. 10 JUL INSTRUMENT AF 61<052>00432 PROJ/TASK 860886088 AFCRL 63 260

MAX-PLANCK-INST FUR CHEMIE MAINZ WEST GERMANY
TRITIUM DETERMINATIONS IN ATMOSPHERIC GASES AND METEORITES
1 NOV 1961 TO 31 OCT 1962.

BY BEGEMAN F DDC NUMBER 298974
INSTRUMENT AF 61<052>00465 AFCRL 63 292
COLUMBIA U NEW YORK N Y
CONCURRENT STOPMS OF LONG AND ULTRALONG PERIOD MICROSFISMS
BULL SFISMOL SOC AM 53 1 16-26 JAN 1963
BY OLIVER J
DDC NUMBER 403906
INSTRUMENT AF 19:604>07376
PROJ/TASK 865286522 DDC NUMBER 298974 INSTRUMENT AF 61<052>00465 PROJ/TASK 769076901 AFCRL 63 261
WEIZMAN INST OF SCIENCE REHOVOTH ISRAEL
STUDIES IN TERRESTRIAL SPECTROSCOPY• 3 JAN 1963•
BY PEKERIS C L
ALTERMAN Z INSTRUMENT AF 61<052>00509
JAROSCH H PROJ/TASK 865286525 AFCRL 63 293
COLUMBIA U NEW YORK N Y
LONG PERIOD SEISMIC WAVES FROM LARGE, NEAR-SURFACE NUCLEAR
EXPLOSIONS. EXPLOSIONS.

BULL SEISMOL SOC AM 53 1 109-149 JAN 1963

BY POMERDY P W DDC NUMBER 403904

INSTRUMENT AF 19<604>07376

PROJ/TASK 865286522 AFCRL 63 267
TENNESSEE U KNOXVILLE
THE DEPENDENCE OF ON-LINE BREADTH OF THE SPECTRAL LINE R
<a href="Assumer tensors by the color by th AFCRL 63 294.

COLUMBIA U NEW YORK N Y

SEISMIC WAVES AND EARTH STRUCTURE IN THE CANADIAN SHIELD.

BULL SFISMOL SOC AM 53 1 167-210 JAN 1963

BY BRUNE J

DORMAN J

DORMAN J

DORMAN J

ROJ/TASK 865286522 AFCRL 63 280 RL 63 280

NEW YORK U NEW YORK
AN IMPROVED MINIMUM PRINCIPLE FOR SINGLE CHANNEL
SCATTERING.
RY HAHN Y
OMALLEY T F
INSTRUMENT AF 19<
SPRUCH L
PROJ/TASK 7635 AFCRL 63 295
MICHIGAN U ANN ARBOR
A NOTE ON THE FFFECT OF RIPPLE FIRING ON THE SPECTRA OF
QUARRY SHOTS, JAN 1963.
BULL SEISMOL SOC AM 53 1 79-85
BY WILLIS D E

DDC NUMBER 405004
INSTRUMENT AF 19<604>06642
PROJ/TASK 763976396 DDC NUMBER 414672 INSTRUMENT AF 19<604>04555 PROJ/TASK 7635 07 AFCRL 63 281

NEW YORK U NEW YORK

EXTRAPOLATION OF ELECTRON - PARE GAS ATOM GROSS SECTIONS
TO TEPO ENERGY.

BY OMALLEY T F

DDC NUMBER 413107

1NSTRUMENT AF 19<604>0455

PROJITASK 7635 07 DDC NUMBER 413107 INSTRUMENT AF 19<604>04555 PROJ/TASK 7635 07 AFCRL 63 296
MICHIGAN U ANN ARBOR
FFFFCT OF DFLAYS ON THE SPECTRA OF RIPPLE-FIRED SHOTS.
BY POLLACK H N DDC NUMBER 408471
INSTRUMENT AF 19<604>06642
PROJ/TASK 763976396 AFCRL 63 282

MASSACHUSETIS INST OF TECH CAMBRIDGE
MAGNETIC TAPF COPIES OF MIT GEOPHYSICS PROGRAM SET I
STIME SERIES PROGRAMS FOR THE IBM 709. 7090>. 30 DEC 1962.
BY SIMPSON S M JR
DDC NUMBER 299069
INSTRUMENT AF 19<604>07378
PROJ/TASK 8652 03 AFCRL 63 297
GEOPHYSICS CORP OF AMERICA BEDFORD MASS
NOTE ON EQUATIONS FOR COMPUTING NUMBER DENSITY RATIOS FROM
TEMPERATURE PROFILES, FEB 1963,
BY PETERSON L R
MINZNER R A
INSTRUMENT AF 19<628>01633
PROJ/TASK 767376731 AFCRL 63 283

WEIZMAN INST OF SCIENCE REHOVOTH ISRAEL

THE STRENGTHS OF ADSORPTION LINES IN THE 2-0 BAND OF CARBON MONOXIDE. DEC 1962.

BY OPPENHFIM U.P. DDC NUMBER 404042 AFCRL 63 298
GFOPHYSICS CORP OF AMERICA BEDFORD MASS
A POLYNOMIAL FIT TO THE DEFINING POINTS FOR MEAN MOLECULAR
WEIGHT IN THE 1962 U.S. STANDARD ATMOSPHERE, FEB 1963.
BY PETERSON LR
MINZNER R INSTRUMENT AF 19628>01633
PROJ/TASK 767376731 DDC NUMBER 404042 INSTRUMENT AF 61<052>00388 PROJ/TASK 8603 03 AFCRL 63 284

TECHNISCHE HOCHSCHULE DARMSTADT WEST GERMANY
SOME PROBLEMS OF ATMOSPHERIC DIFFUSION ON VERY LARGE SCALE
31 OCT 1962.
BY MFSINGER F DDC NUMBER 402328
INSTRUMENT AF 61<052>00366 AFCRL 63 299
STANFORD RESEARCH INST MENLO PARK CALIF
CONSIDERATIONS OF CLIMATOLOGICAL APPLICATIONS OF
VERTICALLY POINTING WEATHER RADAR OBSERVATIONS. FEB 1963.
BY BLACKMER R H
DDC NUMBER 404043
LIGDA M G H
INSTRUMENT AF 19604>07312
PROJ/TASK 862486242 DDC NUMBER 402328 INSTRUMENT AF 61<052>00366 PROJ/TASK 860486043 AFCRL 63 285

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THEORETICAL DETERMINATION OF THE IMPEDANCE CHARACTERISTICS
OF A CAPACITIVE IONOSPHERE ROCKET PROBE 1 I MAR 1963.
BY HERMAN J R

DDC NUMBER 403135

INSTRUMENT AF 19<604>08012
PROJ/TASK 7663 01 AFCRE 63 300
TEXAS INSTRUMENTS INC DALLAS
A STUDY OF THE FEASIBILITY OF MULTIPLEXING TELETYPE DATA
INTO NONSPEECH TIME OF VOCODED SPEECH TRANSMISSION. 18 JUN AFCRL 63 286

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SURFACE-WAVE STUDIES OF THE PACIFIC CRUST AND MANTLE.

GEOPHYS MONOGRAPH 6 1962

BY EWING M

BRUNE J

DOC NUMBER 403902

INSTRUMENT AF 19<604>07376

PROJ/TASK 865286522 1963. BY ZIEMER D R DDC NUMBER 418177 INSTRUMENT AF 19<628>00345 PROJ/TASK 4610 02 AFCRL 63 301A
TEXAS INSTRUMENTS INC DALLAS
FULL-DUPLEX DIGITAL VOCODER, 10 JUN 1963.
BY YAGGI L A JR
INSTRUMENT AFCRL 63 287

COLUMBIA U NEW YORK N Y
A TRANSIENT TECHNIQUE FOR SEISMOGRAPH CALIBRATION.
BULL SEISMOL SOC AM 52 4 767-779 OCT 1062
BY ESPINOSA A F
DDC NUMBER 403910
INSTRUMENT AF 19<604>07376
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PROJ/TASK 865286522 INSTRUMENT AF 19<628>00302 PROJ/TASK 4610 02 AFCRL 63 3018

TFXAS INSTRUMENTS INC DALLAS

MANUAL FOR POLYMODAL VOCODER. AUG 1963.

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PROJ/TASK 4610 02 AFCRL 63 288
BAIRD ATOMIC INC CAMBRIDGE MASS
RESEARCH IN INFRARED INTERFEROMETRY AND OPTICAL MASERS. AFCRE 63 302
GIANNINI SCIENTIFIC CORP SANTA ANA CALIF
THEORETICAL AND EXPERIMENTAL INVESTIGATION LEADING TO
DESIGN AND CONSTRUCTION OF A BROADBAND LINE SOURCE
ILLUMINATOR. JUN 1963.
BY LOVE A W 21 FFR 1963. DDC NUMBER 400736 INSTRUMENT AF 19<604>02264 PROJ/TASK 767076703 AFCRL 63 289
PENNSYLVANIA STATE U UNIVERSITY PARK
THE COMPOSITION AND STRUCTURE OF THE TERRESTRIAL
ATMOSPHERE 15 MAY 1963.
BY NICOLET M

DDC NUMBER 29999;
INSTRUMENT AF 19: INSTRUMENT AF 19<604>08385 PROJ/TASK 4642 02 AFCRL 63 304

AMERICAN OPTICAL CO SOUTHBRIDGE MASS
CHARACTERISTICS OF DIELECTRIC WAVEGUIDE MODES. JUL 1963.
BY LUNEBERG I
SNITZER F
INSTRUMENT AF 19<604>0720
PROJ/TASK 4600 03 DDC NUMBER 299992 PROJ/TASK 8605 01
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PROJ/TASK 8653 INSTRUMENT AF 19<604>07207 PROJ/TASK 4600 03

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ALASKA U COLLEGF
MAGNETIC. TFLLIRIC CURRENT. AND VLF OBSERVATIONS DURING
THE FIRM NOWL TESTS OF 1967. JAN 1963.
BY MATHER K B
WESCOTT F W DDC MMMTER 417451
INSTRUMENT AF 194604>06180
PROJ/TASK 8653
                                                                                                                                                                                                                                         AFCRL 63 319
PURDUF RESEARCH FOUNDATION LAFAVETTF IND
THE SCATTERING OF FLECTROMAGNETIC WAVES BY PERFECTLY
REFLECTING OBJECTS OF COMPLEX SHAPE. JAN 1963.
BY SCHMITZ F V
ROLLE D M INSTRUMENT AF 19<6045
CCHINDLER J K PROJITASK 7635 02
                                                                                                                                                                                                                                           AFCRE 63 320
CALIFORNIA U RERYELEY
ANODE STRUCTURES FOR COLD-CATHODE HIGH-POWER MAGNETRON.
30 Jun 1962.
RY 18FDA Y DDC NUMBER 417620
 AFCRL 63 306

MASSACMUSETTS INST OF TECH CAMBRIDGE
PERTURBATION OF VOWEL ARTICULATIONS BY CONSONANTAL CONTEXT
AN ACQUISTICAL STUDY.

J SPEECH MEARING 6 2 JUN 1963
RY STEVENS K N
HOUSE A S

PROLITAGE AND 0.2 0.0102
                                                                                                                                                                                                                                                                                                                                            DDC NUMBER 417620
INSTRUMENT AF 144628>00324
PROJUTASK 5634 02
                                                                                                       INSTRUMENT AF 19<604>06102
PROJ/TASK 4610 02
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SYLVANIA FLECTRIC PRODUCTS INC WALTHAM MASS
CYCLIC CODES - SUMMARY REPORT.
RY MATTSON H F JR
INSTRUMENT
 AFCRE 69 307
CMU ASSOC LITTLETON MASS
WOLUMETRIC FIXED APERTURE RADAR SCANNING ANTENNAS, 25 JUN 1963.
DDC MUMBER 618363
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PROJ/TASK 5628 01
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INSTRUMENT AF 19<604>04994
PROJ/TASK 4600 07
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BRANDFIS II WALTHAM MASS
THEORETICAL "TIDDIES OF IONIZED GASES»
BY GROSS E.P.
 AFCRL 63 308
RADIO CORP OF AMFRICA SARNOFF RESEARCH CENTER
PRINCETON NJ
THE TOPOGRAPHY AND GROWTH MECHANISM OF SILICON OVERGROWTHS
30 JUN 1963.
RY REVERZ A G
EVANS R J
INSTRUMENT AF 19<604>08040
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GENERAL FLECTRIC CO SCHENECTADY N Y

SEMICONDUCTOR DEVICE CONCEPTS, 28 JUN 1963.

DUC NUMBER 416396

[INSTRUMENT AF 194628>00329

PROJZTASK 4608 04
 AFCRL 63 309
INTERNATIONAL TFLEPHONE AND TELEGRAPH CORP MUTLEY N J
HALL AND RESISTIVITY MEASUREMENTS ON SEMICONDUCTING
DIAMONOS. JUL 1963.
BY SCHELMORN R L
NORDLIN H G
INSTRUMENT AF 19621
PROJ/TASK 9621 04
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AF OAR AIR FORCE CAMBRIDGE RESEARCH LABS DATA SCIENCES LAB
L G HAMSCOM FIELD MASS
WINIMIZATION PROCEDURES IN PHONOLOGY+ JUN 1963+
RY PETRILX 5 R
DDC NUMBER 415328
PROJ/TASK 5632 05
                                                                                          DDC NUMBER 417627
INSTRUMENT AF 194628>00225
PROJ/TASK 5621 04
APCRE 63 310

GENERAL ELECTRIC CO SANTA BARBARA CALIF
INVESTIGATION OF NUCLEAR DETONATIONS ON PROPAGATION OF
ELECTROMAGNETIC MAYES. JUN 1963.

BY MALIMUMSKI L P

<AMPP W S

ROGUSCH P L

MCKEF J W

ROYLE S R
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AF DAR AIR FORCE CAMBRIDGE RESEARCH LABS
SOLID STATE SCIENCES LAB L G HANSOOM FIELD MASS
ON DETERMINATION OF THE OPTICAL ASSORPTION COFFFICIENT.
                                                                                                  INSTRUMENT AF 19<628>00207
AFCRL 63 311
CASE INST OF TECH CLEVELAND ONIO
MATRIX DESCRIPTION OF WAVEGUIDE DISCONTINUITIES IN THE
PRESENCE OF EVANESCENT MODES. JUL 1963.

DOC NUMBER 414664
INSTRUMENT AF 19<628>01699
PROJ/TASK 5635 02
                                                                                                                                                                                                                                                                                                                                             PROJ/TASK 5621 04
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LAR MATIONAL D-FSSAIS PARIS FRANCE
FAR IMPRARED SOFCTRA OF CRYSTALS AND SOLIDS IN A LARGE
RANGE OF TEMPERATURES, 31 MAY 1963.

RY LECOMTE J DDC NUMBER 414528

HADNI A INSTRUMENT AF 614752500518

PROJ/TASK 5634 03
 AFCRE 63 127

AF OAR AIR FORCE CAMBRIDGE RESEARCH LABS
MICROWAVE PHYSICS LAB L G HANSCOM FIELD MASS
STUDY OF MAGNETOELASTIC INTERACTIONS BY PARALLEL PUMPING,
AUG 1963.

J APPL PHYS 14 4<22 APR 1963

BY OLSON F A

PROJ/TASK 4600
 AFCRE 63 319

NORTHEASTERN U BOSTON MASS

MAXEMUM-LIKELIHOOD DETECTION IN A BINARY CHANNEL WITH MEMORY, JUL 1963.

RY GONSALYES R A

LOR W M

INSTRUMENT AF 19460450
                                                                                                                                                                                                                                        AFCRL 61 329

NEW YORK IN NEW YORK

THE FFFECTS OF NETWORK SHAPING AND LOADING ON THE
TRANSIENT AND FREGUENCY RESPONSE OF DISTRIBUTED RC
NETWORKS, AUG 1963.

BY GHAUSI MS
HFRSKOWITZ G J INSTRUMENT AF 1966.
                                                                                                        INSTRUMENT AF 19<604>07494
PROJ/TASK 4610 03
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[NSTRUMENT AF 19<628>00379
PROJ/TASK 5628 01
 AFCRL 63 914

TYCD LABS INC WALTHAM MASS
THE TRAVELLING SOLVENT METHOD OF CRYSTAL GROWTH, JUL 1963, DCC NUMBER 415923
WEINSTFIN N HIGHT M A INSTRUMENT AF 194604508803
GRIFFITMS L R PROJ/TASK 4608 04
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NEW YORK II NEW YORK

CIMILATIVE DECISION TECHNIQUES FOR FRROR-FREE

COMMUNICATION SYSTEMS, 15 JUL 1963,

TY METZHER J J ODC NUMBER 417730

INSTRUMENT AF 19<604>06168

PROJ/TASK 4610 03
 AFCRL 63 314
POLYTECHNIC INST OF TROOKLYN FREEPORT N V
FRELANATORY NOTES ON THE USE OF SINGULAR INTEGRAL
FOUNTIONS IN THE SOLUTION OF WAVEGUIDE DISCONTINUITY
PROBLEMS. 26 JUN 1963.
RV LEWIN L
                                                                                                                                                                                                                                        AFCRL 63 331

RADIO CORP OF AMERICA SARNOFF RESEARCH CENTER

PRINCETON N J

INTEGRATED LOGIC NETS. 16 JUL 1963.

RV HOFATEIN C R

DDC NUMBER 41917R

INSTRUMENT AF 19<604>08836

PROJ/TASK 4641 04
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 AFCRE 63 316
TFEAS 14STRUMENTS INC DALLAS
FFFICITRY UTILIZATION OF CHANNEL CAPACITY FOR SPECH
COMMUNICATION, JUL 1963.
RY RINCER R DDC NUMBER 41817A
ATRICEN A R INSTRUMENT AF 196680
ZIEMER D R PROJ/TASK 4610 02
                                                                                                                                                                                                                                       AFCRE 63 137
ELECTRONIC COMMUNICATIONS INC TIMONIUM MD
WIDE HAND LUMAR RELAY COMMUNICATIONS. 16 MAY 1963.
BY WATERS W M
WEDEL J O INSTRUMENT AF 19662
SHERMAN J W PROJ/TASK 4600 0
                                                                                      DDC NUMBER 418178
INSTRUMENT AF 19<628>00345
PROJ/TASK 4610 02
                                                                                                                                                                                                                                                                                                                                            INSTRUMENT AF 19<628>00398
PROJ/TASK 4600 02
AFCRL 63-317

NFW YORK U MFW YORK

SOME NETWORK PROPERTIES OF THE LARGE AREA PN JUNCTION:

JUL 1965.

RY HERSKOWITZ G J

DDC NUMBER 612865

[INSTRUMENT AF 196628>00379

PROJZTASK 5628 01
                                                                                                                                                                                                                                        AFCRE 63 333

MOTOROLA INC PHOENIX ARIZ

RESEARCH AND DEVELOPMENT FOR SURFACE PROTECTION FOR
STILICON DEVICES.
BY FLASCHER'S S

COOPER H M INSTRUMENT AF 19<604

FVITS H C PROJ/TASK 5621

HALL M A
LARRIE J
                                                                                                                                                                                                                                                                                                                                           INSTRUMENT AF 19<604>08358
PROJ/TASK 5621
 AFCRL 63 318

RROWN U PROVIDENCE R 1

ON THE SCATTERING OF ELECTROMAGNETIC WAVES BY A DIELECTRIC CYLINDER, DFC 1962,

BY STREIFER W DDC NUMBER 418708

EODIS R D INSTRUMENT AF 196628>02498
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POLYTECHNIC INST OF PRODULYN PREFPORT N V
DISCERSION RELATIONS IN TIME-SPACE PERIODIC MEDIA, PART 1.
STARLE INTERACTIONS, 11 FFR 1963.
RY CASSEDY F S
OLIMPER A A INSTRUMENT AF 196604507499
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PROJZTASK 5635 02
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INSTRUMENT AF 19<604>07499 PROJ/TASK 4600 04

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AFCRE 63 336

MP ASSOC PALO ALTO CALIF
INVESTIGATION OF HOT ELECTRON FMITTER, 1 MAR TO 31 MAY
1963.

RY ATALLA M DDC NUMBER 415755
SOSHEA R 10575HUMENT AF 1946/8501
LUCAS R C PROJ/TASK 4608 OA
DOWLFR V M
                                                                               DDC NUMBER 415755
1M5THUMENT AF 194678501637
PROJ/TASK 4608 04
 AFCRE 53 337

STANFORD RESEARCH INST MENLO PARK CALIF

F-I-O-W-W-I-T-I «TIFLE IS CONFIDENTIAL», SECRET,

RY DOLPHIN L T JR

MITHICO C G JR

INSTRUMENT AF 194
                                                                                   INSTRUMENT AF 192628>00205
 AFFRE AS 338

ROYAL INST OF TECH STOCKHOLM SWEDEN

GUARTHREY PROGRESS AND STATUS REPORTS 15 APR 1963.

INSTRUMENT AF-EDAR -0055-62

PROJ/TASK 4610 02
 AFFRE 65 339

CORNELL AERONAUTICAL LAB INC BUFFALO N Y
AN ANALYTICAL AND EXPERIMENTAL STUDY OF THE TONIZED FLOW
FIFED ABOUT A HEMISPHERF CYLINDER AND ITS FFFECT ON THE
RADIATION PATTERN OF A SLOT ANTENNA, AUG 1963,
RY CURTIS JY
RIBBER & TONISHMENT AF 19C60450849
HAYMAN R A PROJITASK 4662 02
                                                                       INSTHUMENT AF 19<604>08494
PROJ/TASK 4642 02
 AFCRE 63 340

NEW YORK U NEW YORK

ON THE FRACT SOLUTIONS OF THE NONUNIFORM DISTRIBUTED LINES, AUG. 1965.

RY MAISEL R

DDC NUMBER 417177
INSTRUMENT AF 196620
                                                                                     DDC NUMBER 417177
THSTRUMENT AF 19<628>00379
PROJ/TASK 5628 01
AFCRE 63 363

RROWN U PROVIDENCE R 1

A MICROMANE INVESTIGATION OF SELF-QUENCHING CYLINDRICAL
DISCHARGES AT LOW PRESSURES, JUN 1963.

RY CARON P R

KODIS R D INSTRUMENT AF 19<628>0245

PROJ/TASK 9635 02
                                                          INSTRUMENT AF 19<628>02498
PROJ/TASK 5635 02
AFCRE 63 344
BROWN U PROVIDENCE R |
DIFFRACTION BY COMPOSITE CYLINDERS, JUN 1963.
BY AKCOGLU M A
KOOFS R D INSTRUMENT AF
                                                                       INSTRUMENT AF 194628>02498
PROJ/TASK 5635 02
 AFCRE 53 36%
SOUTHERN CALIFORNIA U LOS ANGELES CALIF
DYADIC GREEN-S FUNCTION FOR A RADIALLY INHOMOGENEOUS
SPHERICAL MEDIUM. MAY 1963.
BY VEH C V H

INSTHUMENT AF 196000
                                                                                         INSTRUMENT AF 194604>06195
  AFFRE 63 346

SOUTHERN CALIFORNIA U LOS ANGELES CALIF

YHE DIFFRACTION OF SCALAR WAVES BY PENETHABLE DISES. JUN
1963.

RY YER C W H
                                                                                          INSTRUMENT AF 19C6/4>06195
PROJ/TASK 4642 02
 AFCPL 63 348

NEW YORK II NEW YORK

DIFFRACTION AT HIGH FREQUENCIES BY A CIRCULAR DISC. JUL.
1963.

BY JONES D 5

INSTRUMENT AF 1966045052
                                                                                         INSTRUMENT AF 194604>05238
  AFCRE 63 349
MOTOROLA INC PHOFNIX ARIZ
FRITAXIAL CONTROL SYSTEM: 14 DEC 1967:
RY JACCSON D W JR
                                                                                        INSTRUMENT AF 194604>08351
PROJ/TASK 5621
 AFCRE 63-350
MOTOROLA [NC DHOEN]X ARTZ
FRITAXIAE CONTROL SYSTEM, 14 JUN 1963,
RY JACKSON N JR
                                                                                     TNSTRUMENT AF 192604508351
PROTETASK 5621
AFCRE 63 351

MASHINGTON II CLATTEF

A CLASS OF PERIODIC STRUCTURES EXCITED BY APPRICOTIC
CONTROLS, JUN 1963.

IV SLIGHMARD A

TSHIMARD A

PROJITASK 5635 0.
AFORE 63 357

ROWAL TWST OF TECH STOCKHOLM SEPDEN

OHARTERLY PRINGRESS AND STATUS REPORTS 15 JUL 1967.

INSTRIMENT AF-FORE -0055-63

PROJITASE 4610 07
 AFCRE AS 344
ATTERETOR W INNERBICE AUSTREA
MODELTAG STIPLES & JUL 1964,
BY MESSER W
                                                                                      DDC NUMBER 418316
INSTRUMENT AF 61<052>00490
PROJ/TASK 4610 01
     FORE 63 354

MADYADO (I CAMBRIDGE MASS

A STILOY OF SOLID-SOLID PHASS EQUITE HARIUM ROUMDANIES AT

MICH PRESSURES AND TEMPERATURES, 30 AUG. 1963.

DOC NUMBER AIROLA

1957 TRUMENT AF 196604501317

PROJETASE 5621 01
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AFCRE 63 154
AF DAR AIR FORCE CAMBRIDGE RESEARCH LARS
WICROWAYE PHYSICS LAR L G HANSCON FIELD MASS
THEORETICAL AND EXPERIMENTAL INVESTIGATION OF
MACESCATIFMING FROM A CAVITY-LOADED MONOPOLE, AUG 1963.
BY GERRES W
                                                                                                     PROJ/TASK 5615 01
 AFCRE 63-356
COMPAGNIF GENERALE DE TELEGRAPHIE SANS ELL PARIS FRANCE
SPACE DIVERSITY RECEPTION IN TROPOSPHERIC SCATTER FIELD
MEASHREMETS. 15 JUN 1963.
RV RIGGI V
                                                                                                      INSTRUMENT AF 61<052>00442
PROJ/TASE 460346033
 AFCRE 63 357
COMPAGNIE GENERALE DE TELEGRAPHIE SANS ETL PARIS FRANCE
COUPLEN MODE ENDETAE RADIATION STHUCTURES» 1 MAY 10 31
DEC 1962»
                          AFCRE 63 358

SELFNIA 5 P.A. ROME ITALY

MICHORAYE DETERMINATIONS OF AFTERGLOW TEMPERATURES AND

FLECTRON COLLISION PARAMETERS IN NITROGEN AND OXYGEN: 31

MAY 1963.

BY CILARDINI A DDC NUMBER 418360

INSTRUMENT AF 61<072>0003
                                                                                         DDC NUMBER 618360
INSTRUMENT AF 61<0.72>00039
PROJETASK 563356330
AFCRI 63 359
DENMARY TECHNICAL U COPENHAGEN
TRESHEL ZOUES FOR GROUND-RASED ANTENNAS. APR 1963.
DDC NUMBER 418330
INSTRUMENT AF 61<052>00503
PROJ/TASK 5635 02
AFCRL 63 360
OMFORD U ENGLAND
POINT CHARGE CALCULATIONS OF ENERGY LEVELS OF MAGNETIC
TONS IN CRYSTALLINE ELECTRIC FIFLDS. MAR 1963.

BY MUTCHINGS M Y
ODC. NUMBER 418301
INSTRUMENT AF 61<052>00125
PROJ/TASK 3621 04
AFCRE 63 361

OXFORD U ENGLAND
INVESTIGATIONS INTO THE ORIGIN OF CRYSTALLINE ELECTRIC
FIELD EFFECTS ON RAME FARTH IONS. II. CONTRIBUTIONS FROM
THE PARE FARTH ORBITALS. 31 MAR 1963.

NV RAY D K

DDC MINBER 418502
INSTRUMENT AF 61<052>00125
PROJZTASK 5621 06
 AFCRE 63 367

LAR OF PHYSIQUE PARIS FRANCE

#FSFARCH ON RADIATION FIFEDS ASSOCIATED WITH WHISTLERS*
30 SEP 1982*

RY DELLOUF J DDC NUMBER 418350

GARNIER M INSTRUMENT AF 612052>00427

RIENSTRIM PROJZTASK 563156311
          PL 63 363
INTERNATIONAL RUSINESS MACHINES CORP VORKTOWN HEIGH*5 N Y
LOW TEMPERATURE VAPOR GROWTH STUDIES» 1 JUL 1963.
RY REIGMAN A
                                                                                                     INSTRUMENT AF 19<628>02468
PROJ/TASK 4608 04
 AFCRE AS 364
AF DAR AIR FORCE CAMPRIDGE RESEARCH LARS
MICROMANE PHYSICS LAB & G. HANSON FIELD WASS
NONLINEAR DISCILLATIONS AND FLECTROFRICEDHALOGRAPHY.

NY DEVAN F. W.
                                                                                                   PROJ/TASK 5635 01
 AFCRE 63 164

WILE RESTARCH AND DEVELOPMENT CORP WEST CONCORD MASS
AN ON-LINE SUR-PROGRAM FOR THE DEFERMINATION OF FIGEN-
VALUES AND FIGEN-VECTORS WITH GRAPHIC CONVERGENCE.

MONITORING FEATURES, 26 JUL 1963.

RY MALTER CM
GAGAN R

GAGAN R

THISTRUMENT AF 19<628>01614

TELEPTORING FEATURES

ODC NUMBER 418366

FOR CAN R

FROJETAS A668 05
         POL 63 166
HARVARO II CAMRRIDGE MASS
THEORMATION STORAGE AND RETRIEVAL & JUN 1963.
RY SALTON G | NSTRUMENT AF
BROLITASK SE
                                                                                                      INSTRUMENT AF 19<604>08509
PROJ/TASK 5632
PROJ/TASK 5633
 AFCRE 63-370

GFO-SCIENCE INC CAMBRIDGE MASS

RESISTIVITY INVESTIGATION ON CAPE COD. SEP 1963.

RY CANTWELL T

NELCON P INSTRUMENT AF 19
                                                                                                  | INSTRUMENT AF 194628>02351
| PROJETASK 6600 08
SECRE 63-377

SEMERAL TELEPHONE AND FLECTRONICS LARS INC RAYSIDE N Y
STIDY OF ADSIMEDION OF GASES ON SOLIDS IN THE HIGH VACUUM
PANCE, 31 AUC 1963,
RY RELIVEN C M
FLORIO J V INSTMUMENT AF 196628>00331
PROJ/TASK 5634 05
                                                                                                      INSTRUMENT AF 19<628>00331
PROJETASE 5634 05
TECRE 63 373

PARTO CORP OF AMERICA SARMOFF RESEARCH CENTER

PRINCETON N. J.

EVAROBATED THIM-FILM DEVICES, IN SEP. 1963;

RY BORRAM H

SMALICANCE F. V. INSTRUMENT AF 196628>01617

WARMAN A. PROJYTASK 4608 On HEIMFORD P.
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AFCRI 63 404
FRANKFURT U WEST GERMANY
THE CONCENTRATION OF CHEMIC', TRACES IN GLACIER-ICE. PART
1. FURTHER INVESTIGATIONS ON TROPOSHERIC WASHOUT. PART
11. DEC 1962.
RY GEORGII H-W DDC NUMBER 400249
    AFCRL 63 374
AF OAR AIR FORCE CAMBRIDGE RESEARCH LABS DATA SCIENCES LAB
           AF ONE ALE FORCE CAMMINION RESEARCH LABS DATA SCIENCES LAI

G MANSCOM FIELD MASS

TAPULATION OF THE PROGABILITY OF DETECTION AND CORRECT

DECISION AMONG M ALTERNATIVES FOR PHASE-INCOHERENT

RECEPTIONS SEP 1963

RY SHRIDMAN D
                                                                                                                                                                                                                                                                                                                                                                                                             DDC NUMBER 400249
INSTRUMENT AF 61<052 00249
PROJ/TASK 7670 03
                                                                                                                         PROJETASK SAZA
  AFCRL 63 377
BROWN U PROVIDENCE R 1
PLASMA FLECTRON TEMPERATURE IN A STRONG INMOMOGENEOUS
FLECTRIC FIFLD. JUN 1963.
BY CRONSON H W
                                                                                                                                                                                                                                                                                    AFCRE 63 405

MANCHESTER U ENGLAND

THE DEVELOPMENT AND DESIGN OF A POLARIMETER FOR LUNAR
STIDIES, MAY 1962.

RY CLAREE D. DDC NUMBER 400568
                                                                                                                                                                                                                                                                                                                                                                                                             DDC NUMBER 400568
INSTRUMENT AF 61<052>00378
PROJ/TASK 8602 01
                                                                                                                         INSTRUMENT AF 19<628>02498
PROJ/TASK 5635 02
                                   WFTZFL L
                                                                                                                                                                                                                                                                                  AFCRE 69 406

MANCHESTER U FNGLAND
RESEARCH INTO METHODS OF DETERMINING THE RELATIVE HEIGHTS
OF PHYSIOGRAPHIC FEATURES OF THE MOON, NOV 1962.
RY KOPAL 7

DOC NUMBER 402495
INSTRUMENT AF 61<052>00524
PROJZIASK 7600 06
PROJZIASK 8654 01
    AFCRE 69 978

HYLFTRONICS CORP NURLINGTON WASS

MICROMAVE STUDIES OF SEMICONDUCTING DIAMONDS. JUN 1969.

BY SIRVETY M H
                                                                                                                         INSTRUMENT AF 19<628>00454
PROJ/TASK 5621 04
  AFCRE 63 379

SYLVANIA ELECTRIC PRODUCTS INC MOUNTAIN VIEW CALIF
DESIGN AND DEVELOPMENT OF A PHOTOMIXING DEVICE, 9 AUG 1963

RY CADDES D F

INSTRUMENT AF 194628901671
                                                                                                                                                                                                                                                                                     AFCRI 63 407
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                                                                                                                         INSTRUMENT AF 19<628>01671
PROJ/TASK 4645 02
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INSTRUMENT AF 19<628>00483
PROJITASK 668266820
  AFCRE 63 987
RITTERLICH W THNCRBUCK AUSTRIA
ATTERUATION IN SUBSURFACE SIGNAL TRANSMISSION: 15 JUL 1963
BY SCOTT! M
STEINACKER 1 INSTRUMENT AF 61<092>00490
                                                                                                                                                                                                                                                                                   AFCRE 63 GOR

SASKATCHEWAN U SASKATOON CANADA

LITHIUM TWILIGHT AT SASKATOON 1960-61.

DDC NUMBER 414110
INSTRUMENT AF 194604507765
PROJZTASK 766176612
                                                                                                                         INSTRUMENT AF 61<052>00490
  AFCRE 63 383
BITTFREICH W IMMERRUCK AUSTRIA
DETERMINATION OF ROCK CONDUCTIVITY FROM VLF PROPAGATION
WFASUREMENTS. 15 JUL 1963.
RY MONNEL R
                                                                                                                                                                                                                                                                                     AFCRE 63-409

SASKATCHFWAN \oplus SASKATOON CANADA

RAPID MEASUREMENT OF \eta_{Z}^{\Phi} ROTATIONAL TEMPERATURES IN AURORA
                                                                                                                         INSTRUMENT AF 61<052>00490
PROJ/TASK 4610 01
                                                                                                                                                                                                                                                                                                     1967.
RY HUNTEN D W.
RAWSON F G.
WALVER J R
                                                                                                                                                                                                                                                                                                                                                                                                             DDC NUMBER 413079
INSTRUMENT AF 19<604>07265
PROJ/TASK 766176612
 AFCRE 63 184

BITTERLICH W INMARRUCE AUSTRIA

HORIZONTAL MAGNETIC DIPOLE AT THE DEPTH H UNDER THE
LAH HOLL ACT. CALCULATION OF THE MADIATION FIELD by THE
INTEGRAL METAMOR. 10 AUG 1963.

BY TINHOF! R G
                                                                                                                                                                                                                                                                                    ASTRE AS 410
SASTATCHEWAN II SASTATOON CANADA
HIGH ARIGNANCE OF TWILLIGHT LITHIUM NOVEMBER 1967, FER 1963
AV GAULT WAS HUNTEN D.M. INSTRUMENT AF 19604507265
                                                                                                                         INSTRUMENT AF 61<052>00490
PROJ/TASK 4610 01
                                                                                                                                                                                                                                                                                                                                                                                                        INSTRUMENT AF 19<604>07265
PROJ/TASK 766176612
 AFCRE 63 385

GFO-SCIFRCE INC CAMPRINGE MASS
DFFP RESISTIVITY INVESTIGATION IN NORTHERN NEW YORK STATE-
SEP 1865-
RY CANTWELL T
NELSON P
INSTRUMENT AF 19<628>07351
PROJ/TASK 6600 08
                                                                                                                                                                                                                                                                                   AFCRE 63 41]

MARVARD U CAMBRIDGE MASS

THE HALE LIFE OF THE METASTABLE LEVEL A 2 2 OF THE NITHOGEN

MOLECULE,

ADVAN MOL SPECTRY

RY RILLS D.G.

CARLETON N.P.

OLDENBERG O. PROJZIASK 767376733
 AFCRE 63 386

AF OAR AIR FORCE CAMBRIDGE RESEARCH LARS
SOLID STATE SCIENCES LAB L G HANSCOM FIELD MASS
THE DMEGATRON VERSUS A SECTOM-TYPE MASS SPECTROMETER FOR RESIDUAL GAS STIDIES, OCT 1963.
BY RLOOM J H
LUDINGTON C F
PHIPPS R L
PROJ/TASK 5634 05
                                                                                                                                                                                                                                                                                   AFCRE 63 417
HARVARD U CAMRIDGE MASS
THE RELATION OF THE RECENT ATMOSPHERIC DUST MEASUREMENTS
OF VOLZ AND GOODY TO THE PROPLEM OF METFORIC INFLUX.

J ATMOSPHERIC SCI 19 5 424-426 SEP 1962
RV CARLETON N P

INSTRUMENT AF 19668800031
                                                                                                                                                                                                                                                                                                                                                                                                             INSTRUMENT AF 192628500318
PHOJ/TASK 766176614
 AFCRE 63 187
OHIO STATE U REFSEARCH FOUNDATION COLUMBUS
CALCULATION OF THE FCHO AREA OF AN N-LAYER PLASMA CYLINDER
AND SPHERE, MAY 1963.
RY KAWANG T
PETERS L JR INSTRUMENT AF 194604>07270
PROJ/TASK 5633 06
                                                                                                                                                                                                                                                                                    AFCRI 63-613
STAMFORD RESEARCH INST MENLO PARK CALIF
A METHOROLOGICAL STUDY OF COLD CIDIOS AS RELATED TO
SATELLITE IMERAPED HORIZON SENSINGS FEB 1963.
BY ALDER J.F. DDC NUMBER 407974
INSTRUMENT AF 1946/85/01681
PROJZIASK 8624 01
AFCRL 63 389

RADIO CORP OF AMFRICA SARNOFF PESEARCH CENTER

PRINCETON N J

INVESTIGATION OF CARRIER INJECTION FLECTHOLUMINESCENCE:
15 AUG 1963:
BY FISCHER A G
FONGER W H

MOSS N I

PETERSON R L

DOMANUE D
                                                                                                                                                                                                                                                                                    DDC NUMBER 407133
INSTRUMENT AF 194604507376
PROJETASK 865286522
                                                                                                                         INSTRUMENT AF 194604>08018
PROJ/TASK 4608 04
                                                                                                                                                                                                                                                                                   AFCRE 63 615

WASHINGTON U SPATTER

THE INVESTIGATION OF SOME TECHNIQUES FOR MEASUREMENT OF HUMINITY AT HIGH ALTITHIPES, MAR 1965.

BY CHARLSON B J DDC NUMBER 606876

RUETTNER E J E INSTRUMENT AF 1766285001403

PROJZIASK 6020 02
AFCRL 63 600
STAMFORD RESEARCH INST MENLO PARK CALIF
CLOUD RESEARCH DATA, FER 1963.
RY STEFRRENY S W
RLACKWER R H JR DDC NUMBER 404047
INSTRUMENT AF 19460->0/312
PROJ/TASK 862486742
AFCRL 63 401
DURNAM U FNGLAND
VARIATIONS OF THE SEA LEVEL MUON FLUX. 20 JAN 1963.

RV ASHTON F
PATTISON F DDC NUMBER 403765
PATTISON F INSTRUMENT AF 61<032>00027
WOLFFNOALF A W PROJ/TASK 860086002
                                                                                                                                                                                                                                                                                    1967.
RY WARWICE J W
                                                                                                                                                                                                                                                                                                                                                                                                           DDC NUMBER 413166
1951HUVENT AF 194628500224
PROJUTASK 5623 02
 AFCRL 63 602
STAMFORD RESEARCH INST MENLO PARK CALIF
RADAR PRECIPITATION FCHO AND SATFLLITE CLOUD OBSERVATIONS
OF A MARITIME CYCLOME.
RY MAGGE RY
SERFRRENY S INSTR. MENT AF 19<604>05982
PROJITASK 669866982
                                                                                                                                                                                                                                                                                   AFFRE AS A 17
COLDRADO IL ROLLOFO
DYNAMIC SPECTRA OF JUPITER-S DECAMETRIC EMISSION, 1461,
ACTROPHYS J 17 1 JAN 1963
BY MARWICE J W
THISTOPHYS A 15-114
THISTOPHYS A 14-6-28-500
                                                                                                                                                                                                                                                                                                                                                                                                            DDC NUMBER 615314
INSTRUMENT AF 194628500224
PROJETASK 5629 02
                                                                                                                         | | NSTH MENT AF 19<604>05982
| PROJ/TASK 669866982
 AFCRE 63 403
OSEO II MORMAY
RESEARCH IN THE FIFED OF SOLAR RADIO MOISE AND SUMSPOTS.
RI JAN 1963.
BY ROSSELAND 5 DDC NUMBER 400250
INSTRUMENT AF 61<052>0028
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DDC NUMBER 400250 [NSTNUMENT AF 61<052>00186 PROJ/TASK 7644 04

AFCRL 63 433 TFXAS INSTRUMENTS INC DALLAS DIGITAL SEISMOGRAPH SYSTEM. BY WILLIAMS B M AFCRE 63 418
TERMS A AND M RESEARCH FOUNDATION COLLEGE STATION
FORECASTING ATMOSPHERIC BOUNDARY LAYER PARAMETERS SCEDAR HILLS. FFR 1963. DDC NUMBER 403649 INSTRUMENT AF 19<604>06200 PROJ/TASK 7655 01 INSTRUMENT AF 19<628>00472 PROJ/TASK 8652 05 AFCRL 63 434

CORNELL U ITHACA N Y

CHARACTERISTICS OF TRACKABLE RADAR ANGELS. 16 JAN 1963.

DDC NUMBER 408361

INSTRUMENT AF 19604>06160

PROJ/TASK 862286222 AFCRE 63 419
BRANDETS U WALTHAM MASS
THE FFECT OF THE SURFACE LAYER OF A STAR UPON BLACK BODY
RADIATION EMERGING FROM THE INTERIOR. 1 MAR 1963.
BY TURDEF M. INSTRUMENT AF 19<604>07283 PROJ/TASK 8608 05 AFCRL 63 435
MASSACHUSETTS INST OF TECH CAMBRIDGE
STUDIES OF THE STRATOSPHERIC GENERAL CIRCULATION. 30 NOV AFCRL 63 420
COLORADO U BOULDER
CORONAL IONIZATION BY TWO-STEP COLLISION PROCESSESASTROPHYS J 137 1 JAN 1963
BY ATHAYP B
HYDEN C L
DDC NUMBER 413365
INSTRUMENT AF 196609 1962. By STARR V P DDC NUMBER 405885 INSTRUMENT AF 19<604>05223 PROJ/TASK 8628 07 DDC NUMBER 413365 INSTRUMENT AF 19<604>02140 PROJ/TASK 764976494 AFCRL 63 436
BOSTON COLL CHESTNUT HILL MASS
RESEARCH DISFCRED TOWARD THE STUDY OF RAPID FLUCTUATIONS
OF THE GEOMAGNETIC FIELD, 31 OCT 1962.
BY LINEHAM D DC NUMBER 404021
INSTRUMENT AF 19<628>00211
PROJ/TASK 8601 03 AFCRL 63 421
COLORADO U BOULDER
IONIZATION AND EXCITATION FOUILIBRIUM OF CA II IN THE SOLAR ATMOSPHERF.
ASTROPHYS J 136 1 JUL 1962
BY ATHAY R G
ZIRKER J B DDC NUMBER 413367 INSTRUMENT AF 19<604>02140 PROJ/TASK 764976494 AFCRL 63 437
MCGILL U MONTPEAL P Q CANADA
CALIBRATION OF A FLYABLE MASS SPECTROMETER FOR N AND O ATOMS, MAR 1963.
BY NARCISSI R S DDC NUMBER 410104
INSTRUMENT AF 19<604>08
SCHIFF H I PROJ/TASK 6687
DPA//TASK 7673 02 AFCRL 63 422
COLORADO U ROULDER
LIQUID INSTABILITY AND ENERGY TRANSFORMATION NEAR A
MAGNETIC NEUTRAL LINE, A SOLUBLE NONLINEAR HYDROMAGNETIC DDC NUMBER 410104 INSTRUMENT AF 19<604>08807 PROJ/TASK 6687 PROJ/TASK 7673 02 | WAGNITIC | NEW | MORGAN J F AFCRL 63 438
MINNESOTA U MINNEAPOLIS
PROPERTIES OF VACUUM AND GAS DIODES. MAR 1963.
RY OAKAM H J
JOHNSON C B
INSTRUMENT AF
PROJ/TASK 669 AFCRL 63 423
COLORADO U BOULDER
INITATION ABOVE THE F2-PEAK.AS AFFECTED BY THE
INTERPLANETARY GAS.
GFOFTS PURA APPL 51 147-154 1962 INSTRUMENT AF 19<604>08072 PROJITASK 6694 AFCRL 63 439
BLOCK ASSOC INC CAMBRIDGE MASS
ATMOSPHERIC INFRARED OPTICS - FLUX MEASUREMENTS, 29 MAR CHAPMAN S INSTRUMENT AF 19<604>02140 PROJ/IASK 764976494 1963. BY PERSKY M J AFCRL 63 424
COLORADO U BOULDER
ALEXANDER VON HUMBOLDT AND GEOMAGNETIC SCIENCE.
ARCH HIST FXACT SCI 2 1 41-51 1962
BY CHAPMAN S
DDC NUMBER 415313
INSTRUMENT AF 19<604>02140
PROJ/TASK 764976494 INSTRUMENT AF 194628>00210 AFCRL 63 440 AF OAR AIR FORCE CAMBRIDGE RESEARCH LABS L G HANSCOM FIELD MASS FLECTRON DENSITY PROFILES OF WAVEMOTIONS IN THE IONOSPHERE CAUSED BY NUCLEAR DETONATIONS, APR 1963. BY GASSMAN G J AFCRL 63 425
COLORADO U ROULDER
LARGE-SCALE AURORAL MOTIONS AND POLAR MAGNETIC
DISTURBANCES III - THE AURORA AND MAGNETIC STORM OF 11 PROJ/TASK 8653 AFCRL 63 441
CHICAGO U ILL
BAND-HEAD WAYE LENGTH OF Cz. CH. CN. CO. NH. No. Oz. OH
AND THEIR IONS. OCT 1962.
ASTROPHYS J 7 68 165-290
BY WALLACE L
INSTRUMENT AF 19<604>03 FFRRUARY 1958.
J ATMOSPHERIC TERREST PHYS 24 785-796 1962 DDC NUMBER 415311 INSTRUMENT AF 19<604>02140 PROJ/TASK 764976494 AKASOFU S I . CHAPMAN S INSTRUMENT AF 19<604>03044 PROJ/TASK 8605 04 PROJ/TASK 7661 02 AFCRE 63 426
RETINA FOUNDATION BOSTON MASS STUDIES OF CERTAIN RIOLOGICALLY IMPORTANT POLYANION-ORGANIC CATION COMPLEXES AS ENERGY TRANSFER SYSTEMS. 31 AFCRL 63 442
CHICAGO U ILL
THEORY OF AURORAL BOMBARDMENT SUPPLEMENTARY REMARKS.
ASTROPHYS J 136 2 1962
BY CHAMBERLAIN J W INSTRUMENT AF 194604 OCT 1962.
BY BALAZS F A
SCHEUFELE D S DDC NUMBER 403805 INSTRUMENT AF 19<604>08476 PROJ/TASK 4769 INSTRUMENT AF 19<604>03044 PROJ/TASK 7661 02 PROJ/TASK 8605 04 AFCRL 63 427
COLORADO U BOULDER
MIND AND PRESSURE OSCILLATIONS IN THE UPPER ATMOSPHERE.
ARCH METECROL GEOPHYS BIOKLIMATOL
BY HAURWITZ B DDC NUMBER 415309 AFCRL 63 443

MASSACHUSETTS U AMHERST
FOLIAN GEOMORPHOLOGY. WIND DIRECTION. AND CLIMATIC CHANGE
IN NORTH AFRICA. MAP 1963.
BY SMITH H T U DDC NUMBER 405144 AFCRL 63 428
COLORADO U BOULDER
OZOME AND SUNSPOTS.
J GEOPHYS RES 68 3 FEB 1963
BY LONDON HAURWITZ M W DDC NUMBER 405144 INSTRUMENT AF 19<628>00298 PROJ/TASK 7628 05 DDC NUMBER 415310 INSTRUMENT AF 19<604>05488 PROJ/TASK 860486044 AFCRL 63 444

MOLECULON RESEARCH CORP CAMBRIDGE MASS
RESEARCH ON BENZIMIDAZOLE DERIVATIVES. 31 MAR 1963.
BY OBERMAYER A 5 DDC NUMBER 406224
NICHOLS L D INSTRUMENT AF 194628300418
NORCROSS B PROJ/TASK 66926922 AFCRL 63 429
FLORIDA STATE U TALLAHASSEE
THE KINETIC-ENERGY RUDGET OF THE STRATOSPHERE OVER NORTH
AMERICA DURING THE WARMING OF 1957. 15 APR 1963.
BY LATEOF M A DDC NUMBER 403471
INSTRUMENT AF 196628>00394
PROJ/TASK 8604 05 BREED C F AFCRL 63 445
WOLF RESERRCH AND DEVELOPMENT CORP WEST CONCORD MASS
OPTICAL GENERATOR PROGRAM. FEB 1963.

RY MONRONEY R M

CAMLER H 9

INSTRUMENT AF 19<604>08065
NIXON W T

PROJ/TASK 7600 03 AFCRE 63 430 WEIZMAN INST OF SCIENCE REHOVOTH ISRAEL THEORY OF PRESSURE-INDUCED SHIFTS OF INFRARED LINES. FEB PRIEDMANN H AFCRL 63 446

PENNSYLVANIA STATE U UNIVERSITY PARK

DYNAMIC NONLINEAR ELECTROMAGNETIC WAVE PROPAGATION AND
HARMONIC IN MAGNETO IDNIC MEDIA: 1 JUN 1963.

RY RYDRECK O F H

DDC NUMBER 403136

INSTRUMENT AF 126604>04563

PROJZIASK 8605 02 DDC NUMBER 400319 INSTRUMENT AF 61<052>00388 PROJ/TASK 860386033 JAFFF J H AFCRL 63 431

AF OAR AIR FORCE CAMBRIDGE RESEARCH LABS

TERRESTRIAL SCIENCES LAB L G HANSCOM FIELD MASS

CRUSTAL REFLECTION OF PLANE P AND SV WAVES. MAR 1963.

BY HASKELL N A DDC NUMBER 413139

PROJ/TASK 7639

APCRL 63 447

PPNNSYLVANIA STATE U UNIVERSITY PARK

ROCKET INSTRUMENTATION FOR THE MEASUREMENT OF AC

CONDUCTIVITY. WITH A CAPACITIVE PROBE. AND LONG WAVE

PROPAGATION IN THE LOWER IONOSPHERE.

BY SELIGA TA

VOGT R W

DOC NUMBER 403442

INSTRUMENT AF 19664>08012

PROJITASK 8605 01 AFCRL 63 461
KIRUNA GEOPHYSICAL OBSERVATORY SWEDEN
SATELLITE SCINTILLATION OBSERVED IN THE AURORAL ZONE. 29 DEC 1962. BY LISZKA L DDC NUMBER 403614 INSTRUMENT AF 61<052>00601 PROJ/TASK 4643 AFCRL 63 462
KIRUNA GEOPHYSICAL OBSERVATORY SWEDEN
NORTHERN LATITUDE PROPAGATION, 23 MAR 1963.
NY LISZKA L
DOC NUMBER 402303
INSTRUMENT AF 61<052>00601
PROJZIASK 4643 AFCRL 63 448
ONIO STATE U COLIMBUS
A 1400 MC MAP OF THE N31 REGION. MAR 1963.

BY KRAUS J D

DDC NUMBER 404581
INSTRUMENT AF 19<604>04079
PROJ/TASK 4643 02 AFCRL 63 449
MCGILL U MONTRFAL P O CANADA
FIVE-DIMENSIONAL WEATHER RADAR - GREY SCALE AND CAPPI
IN OPERATION, 1959-1962. APR 1963.

DDC NUMBER 408970
INSTRUMENT AF 194604>06617
PROJ/TASK 6672 01 AFCRL 63 463
CAMBRIDGE SYSTEMS INC NEWTON MASS
AN/GMD-2 WIND ERRORS FROM SALTON SEA TEST SERIES. APR 1963
BY KEILY D P DDC NUMBER 405445
BEAUBIEN D J INSTRUMENT AF 19<628>01686
PROJ/TASK 6682 01 AFCRL 63 464

AF OAR AIR FORCE CAMBRIDGE RESEARCH LABS SPACE PHYSICS LAB
L G HAMSCOW FIELD MASS
STUDIES IN RADIO ASTRONOMY AND SPACE PHYSICS, MAR 1963.

BY AARONS J

DDC NUMBER 412803
PROJ/TASK 4643
PROJ/TASK 5629 AFCRL 69 450
GFMERAL FLECTRIC CO SCHENECTADY N Y
PERFORMANCE CHARACTERISTICS AND FMISSION COOLING
MEASUREMENTS TAKEN ON A CS VAPOR THERMONIC CONVERTER WITH
A THORIUM-TUNGSTEN FMITTER, MAR 1963.
RY MOUSTON J W

DDC NUMBER 406131
INSTRUMENT AF 19<604>08424
PROJ/TASK 8659 02 AFCRL 63 465
AF DAR AIR FORCE CAMMBIDGE RESEARCH LABS
L G HANSOM FIELD MASS
FLECTRON DENSITY IN AN ATLAS MISSILE TRAIL CUD. APR 1963.
SECRET.
BY ULMICK J C DDC NUMBER 339264
PFISTER W AFCRL 63 651
GENERAL FLECTRIC CO SCHENFCTADY N Y
THERMIDALIC EMISSION FROM METAL CRYSTALS IN ALKALI METAL
VAPORS. MAP 1963.
RY WERSTER H F
READ P L
INSTRUMENT AF 19604>084
PROJZIASK 8659 02 AFCRL 63 466
GEORGIA INST OF TECH ATLANTA
ALUMINA DISPERSAL AT 150 KM ALTITUDE - AN ANALYSIS OF THE
PHOTOGRAPHIC RECORD. FEB 1963.
BY YOUNG L C
DDC NUMBER 405025
INSTRUMENT AF 19604>05461 INSTRUMENT AF 19<604>08424 PROJ/TASK 8659 02 AFCRL 63 452
GENERAL ELECTRIC CO SCHENECTADY N Y
SINGLE CRYSTAL THERMIONIC CONVERTER STUDIES, MAR 1963.
BY MEBSTER H F
DC NUMBER 407226
INSTRUMENT AF 19<604>08424
PROJ/TASK 8659 02 DDC NUMBER 405025 INSTRUMENT AF 19<604>05467 PROJ/TASK 4984 01 AFCRL 63 467
COLOGNE U WEST GERMANY
RESEARCH ON THE SYNOPTICAL MEASUREMENTS OF THE VERTICAL
OZONE DISTRIBUTION. 1 JAN 1963.
BY POETZOLD H K

DDC NUMBER 403398
INSTRUMENT AF 61C052>00330
PROJ/TASK 863186311 AFCRL 63 493

GENERAL FLECTRIC CO SCHENECTADY N Y
OPTIMUM DESIGN OF CYLINDRICAL ELECTRON BOMBARDMENT HEATERS
MAR 1963.

BY HOUSTON JM DDC NUMBER 40/878
HOWLETT TA INSTRUMENT AF 19<604>08424
WEBSTER H F PROJ/TASK 8659 02 AFCRL 63 468
HARVARD U CAMBRIDGE MASS
CATALOG OF TYPE II CSLOW-DRIFT> AND TYPE IV CCONTINUUM>
SOLAR RADIO BURSTS. MAY 1963.
BY MAXWELL A
HUGHES M P
THOMPSON A R
DDC NUMBER 413308
INSTRUMENT AF 19<628>02370
PROJ/TASK 7649 04 AFCRL 63 6%
OMIO STATE U RESEARCH FOUNDATION COLUMBUS
MEASUREMENTS OF THE OPTICAL CONSTANTS OF MAGNESIUM OXIDE
AND CALCIUM TUNGSTATE IN THE SPECTRAL REGION BETWEEN 10
CM-f AND 100 CM-f AT 300° K AND 90° K. FEB 1963.
BY ROWNTREE R F

INSTRUMENT AF 19<604>04119
PROJ/TASK 860386033 AFCRL 63 469
CALIFORNIA U BERKELEY
MICROBIOLOGICAL WASTE CONVERSION IN CONTROL OF ISOLATED
ENVIRONMENTS, 28 FER 1963.
BY GOLUEKE C G
BREWER J W
DDC NUMBER 413276
INSTRUMENT AF 196604>066
GFE H K
PROJ/TASK 669466493 AFCRL 63 455

ARVARD U CAMBRIDGE MASS
AN EXPERIMENTAL INVESTIGATION ON THE BEHAVIOR OF THE
DIPOLE ANTENNA NEAR THE INTERFACE RETWEEN THE CONDUCTING
MEDIUM AND FREF SPACE. 18 JAN 1963.
BY 117UKA K

INSTRUMENT AF 19<604>07262
PROJ/TASK 766176615 DDC NUMBER 413276 INSTRUMENT AF 19<604>06637 PROJ/TASK 669466493 AFCRL 63 470
HAWAII U HONOLULU
THE HAWAII SOLAR FLARE PATROL. 11 APP 1253.
BY STEIGER W R

DDC NUMBER 412817
INSTRUMENT AF 19(6.04>02292
PROJ/TASK 764976494 AFCRL 63 456

ROYAL INST OF TECH STOCKHOLM SWEDEN

RESEARCH ON CHARACTERISTICS OF TRANSITION ELEMENTS IN
SOLUTION. 1. STUDIES ON RHODIUM CHEMISTRY WITH A NOTE ON
PALLADIUM. 2. STUDIES ON RUTHENIUM CHEMISTRY. FEB 1963.

BY RERECKI-BIFDERMANN C DDC NUMBER 404521

RRITO F INSTRUMENT AF 6140522016417

LEWIS D C PROJ/TASK 669466941 AFCRL 63 471
CENTRO DI STUDIO PER LA FISICA MICROONDE
FLORENCE ITALY
METEOR DATA BULLETIN NO. 8 JUN 1961
DDC NUMBER 418320
INSTRUMENT AF 61<052>00227
PROJZTASK 5630 AFCRL 63 457
LIEGE U BELGIUM
PROCFEDINGS OF THE FLEVENTH INTERNATIONAL ASTROPHYSICAL
SYMPOSIUM - PHYSICS OF PLANETS, LIEGE, BELGIUM, 9-12
JUL 1962.
DOC MIMBER 405862 AFCRL 63 472
CENTRO DI STUDIO PER LA FISICA MICROONDE
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METEOR DATA BULLETIN NO. 9 JUL 1961
ODC NUMBER 418317
INSTRUMENT AF 61<052>00227
PROJ/TASK 5630 DDC NUMBER 405842 INSTRUMENT AF 61<052>00586 PROJ/TASK 766176614 AFCRL 63 458
HARVARD U CAMPRIDGE MASS
CLASSIFICATION DE SOLAR PROMINENCES FOR SUNSPOT CYCLE NO.
19. 1940. APR 1963.
BY MENZEL D H
JONES F S
DDC NUMBER 409688
INSTRUMENT AF 19<604>04962
PROJ/TASK 764976490 AFCRL 63 473
CENTRO DI STUDIO PER LA FISICA MICROONDE
FLORENCE ITALY
METEOR DATA BULLETIN NO. 10 SEP 1961
DDC NUMBER 418318
INSTRUMENT AF 61<052>00227
PROJ/TASK 5630 DDC NUMBER 409688 INSTRUMENT AF 19<604>04962 PROJ/TASK 764976490 AFCRL 63 459

MANCHESTER U FNGLAND
LUNAR INFRARED MEASUREMENTS. OCT 1962.

RY STERNAFRG R

DDC NUMBER 402816
INSTRUMENT AF 610052>00400
PROJ/TASK 860286020 AFCRL 63 474
CENTRO DI STUDIO PER LA FISICA MICROONDE
FLORENCE ITALY
METFOR DATA HULLETIN NO. 11 DFC 1961
DDC NUMBER 418319
INSTRUMENT AF 61<052>00227
PROJZIASK 5630 AFCRL 63 460
KIRUMA GEOPHYSICAL OBSERVATORY SWEDEN
A STUDY OF IONOSPHERIC IRREGULARITIES USING SATELLITE
TRANSMISSION AT 54 MC/S. 29 DEC 1962.
BY LISZKA L
DDC NUMBER 403613
INSTRUMENT AF 61<052>00601
PROJ/TASK 4643 AFCRL 63 475
KIRUNA GEOPHYSICAL OBSERVATORY SWEDEN
AUDIO AND SUBAUDIO-FREQUENCY ELECTROMAGNETIC RADIATION
AT HIGH LATITUDE, 25 MAR 1963.

RY FGELAND A
OLSEN S

AFCRL 63 491
SYLVANIA ELECTRIC PRODUCTS INC WALTHAM MASS
A STUDY OF EXTREMELY-LOW-FREQUENCY WAVE MOTIONS. APR 1963.
BY CANTOR A DDC NUMBER 408099
CANTOR A INSTRUMENT AF 19<628>00340
PROJ/TASK 5631 01 AFCRL 63 476
FLORIDA STATE U TALLAHASSEE
A NOTE ON THE TRANSMISSIVITY OF AN ELSASSER BAND. 15 MAY COATE D A DDC NUMBER 408317 INSTRUMENT AF 19<628>00394 PROJ/TASK 8604 05 AFCRL 63 492
ASTRONETIC RESEARCH INC NASHUA N H
MODEL ARI 4103 COLLECTOR BIAS GENERATOR.
BY PARKER G
DC NUMBER 412927
INSTRUMENT AF 19<628>02420
PROJ/TASK 8617 01 AFCRL 63 477

NEW HAMPSHIRE U DURHAM

ASYMETRIES IN THE FORBUSH DECREASES OF THE COSMIC

RADIATION- PART 1. DIFFERENCES IN OWSET TIME. PART 11.

SUPPRIMPOSED INTENSITY VARIATIONS DURING A FORBUSH RADIATION.
SUPERIMPOSED INTENDIT.
DECREASE.
J GEOPHYS RES 68 6 MAR 1963
BY LOCKWOOD J A
RAZDAN H AFCRL 63 493

HAWAII U HONOLULU

TROPICAL CYCLOMES OF THE EASTERN NORTH PACIFIC AS REVEALED
BY TIROS OBSERVATIONS. MAY 1963.
BY SADLER J C

DDC NUMBER 412403

INSTRUMENT AF 19<604>06156
PROJ/TASK 669866982 DDC NUMBER 405289 INSTRUMENT AF 19<628>02352 PROJ/TASK 860086003 AFCRL 63 478

NEW HAMPSHIRE U DURHAM

INTERSITY-TIME VARIATIONS OF THE COSMIC RADIATION
AM J PHYS 30 1 10-15 JAN 1962

BY LOCKMOOD J A

DDC NUMBER 404924

INSTRUMENT AF 19<604>04552

PROJ/TASK 860086003 AFCRL 63 494
HAWAII U HONOLULU
SPECTRUM OF THE FLARE OF SEPTEMBER 2. 1960. MAY 1963.
ASTROPHYS J 137 2 FEB 1963
BY SMITH E V P

DDC NUMBER 414679
INSTRUMENT AF 19604>
PROJZTASK 7649 02 DDC NUMBER 414679 INSTRUMENT AF 19<604>04961 PROJ/TASK 7649 02 PROJ/TASK 504379708 AFCRL 63 479
GENERAL GEOPHYSICAL CO HOUSTON TEX
GENERAL SEOPHYSICAL CO HOUSTON TEX
ARRAY. 15 APR 1963.

PY PHILLIPS G C DDC NUMBER 412422
CHANG SHPNG WU INSTRUMENT AF 19<628>0034
WOODALL J C PROJ/TASK 8652 04 AFCRL 63 495

JOHNS HOPKINS U BALTIMORE MD

MEASUREMENT OF INFRARED SPECTRAL COMPONENTS FLOWING UPWARD
AND DOWNWARD IN THE ATMOSPHERE. 19 APR 1963.

BY WHITE R C DDC NUMBER 412422 INSTRUMENT AF 19<628>00341 PROJ/TASK 8652 04 AFCRL 63 480

MAK-PLANCK-INST FUR CHEMIE MAINZ WEST GERMANY
THE TRITIUM CONTENT OF ATMOSPHERIC METHANE, 1963.

FARTH SCI METEORITICS
BY REGEMANN F DDC NUMBER 408724
INSTRUMENT AF 615 INSTRUMENT AF 19<604>06174 AFCRL 63 496
TEXAS U AUSTIN
RESEARCH DIRECTED TOWARD THE DEVELOPMENT OF BASIC
TECHNIQUES OF FORECASTING THE NOCTURNAL FORMATION AND
DISSIPATION OF RADIATION FOG AND SELECTED MESOSCALE
PHENOMENA, 31 MAR 1963
BY DUCHON C DDC NUMBER 410849
WILLIS G INSTRUMENT AF 19<604> DDC NUMBER 408724 INSTRUMENT AF 61<052>00465 PROJ/TASK 769076901 AFCRL 63 481
INSTRUMENT CORP OF FLORIDA MELBOURNE
LOCATION AND DETERMINATION OF THE LOCATION OF THE ENTRANCE
PUPIL «CENTER OF PROJECTION» OF PC-1000 CAMERA IN OBJECT
SPACE.
BY BROWN D. C
INSTRUMENT AF 19<628>00346 DDC NUMBER 410849 INSTRUMENT AF 19<604>07279 PROJ/TASK 765576551 PROJ/TASK 765576554 AFCRL-63 497
STANFORD U CALIF
FXCITATION OF FIELD-ALIGNED SOUND WAVES BY ELECTRON
STREAMS. APR 1963.
BY BUNEMAN O DDC NUMBER 413888 INSTRUMENT AF 19<628>00346 PROJ/TASK 7600 06 AFCRL 63 482
PENNSYLVANIA STATE U UNIVERSITY PARK
WHISTLER MODE-IONIZED STREAM INTERACTIONS - PART 1. 15
JUN 1963.
BY RYBECK O E H DCC NUMBER 414950
ASKNE J INSTRUMENT AF 19<604>0.00 DDC NUMBER 413888 INSTRUMENT AF 19<628>00233 PROJ/TASK 8653 DDC NUMBER 414950 INSTRUMENT AF 19<604>04563 PROJ/TASK 8605 02 AFCRL 63 498
OSSERVATORIO ASTROFISICO DI ARCETRI FLORENCE ITALY
SCINTILLATION OF THE RADIO-SUN AT CM WAVELENGTH.
BY NOCI G
PIATTFLLI M
DOC NUMBER 405602
PIATTFLLI M
INSTRUMENT AF 61C052>00430
PIGHINI G
PROJ/TASK 556146305 AFCRL 63 483
TEXAS U AUSTIN
CONSIDERING FOREST VEGETATION AS AN IMPERFECT DIFLECTRIC RIGHINI G TAGLIAFFRRI G SLAR. 31 MAY 1963 BY POUNDS D J LAGRONF A H DDC NUMBER 410836 INSTRUMENT AF 19<604>08038 PROJ/TASK 4603 PROJ/TASK 767076703 AFCRL 63 499
CENTRO DI STUDIO PER LA FISICA MICROONDE FLORENCE ITALY
METEOR DATA BULLETIN NO. 12. AFCRL 63 484
ARIZONA STATE U FLAGSTAFF
INFRARED ATMOSPHERIC STUDIFS. MAY 1963.
DDC NUMBER 406913
ADEL A
INSTRUMENT AF 19<628>00301 DDC NUMBER 418313 INSTRUMENT AF 61<052>00227 PROJ/TASK 5630 AFCRL 63 500
CFNTRO DI STUDIO PER LA FISICA MICROONDE
FLORENCE ITALY
ATMOSPHERIC DISPERSION AND ABSORPTION OF MICROWAVES. APR
1963.
BY FAGIOLI O
CASINI G
INSTRUMENT AF 61<052>0059 AFCRE 63 485

AF DAR AIR FORCE CAMBRIDGE RESEARCH LABS

L G HANSCOW FIFELD MASS.

PARAMETRIC FORMULAS GEODESIC CURVES AND DISTANCES ON A

SLIGHTLY OBLATE EARTH+ APR 1963.

DDC NUMBER 412501

PROJZTASK 4662 05 INSTRUMENT AF 61<052>00593 AFCRL 63 501
DENMARK TECHNICAL U COPENHAGEN
PARAMETRIC CURVES FOR RADIATION FROM A VERTICAL DIPOLE
NEAR A COASTLINE, JUL 1963.
RV CHRISTIANSEN S
ANDERSEN J R
INSTRUMENT AF 61<052>00
PROJ/TASK 5635 02 AFCRL 63 486

AF OAD AIR FORCE CAMBRIDGE RESEARCH LABS

TERRESTRIAL SCIENCES LAB L G HANSCOM FIELD MASS

RADIATION PATTERN OF RAYLEIGH WAVES FROM A FAULT OF

ARBITRARY DIP AND DIRECTION OF MOTION IN A HOTOGENEOUS

MEDIUM, MAY 1963.

RY HASKELL N A DROUNTER A552 INSTRUMENT AF 61<052>00503 PROJ/TASK 5635 02 DOC NUMBER 407674 PROJ/TASK 8652 AFCRL 63 502
OXFORD U ENGLAND
FLUORINE ENDOR IN CALCIUM FLUORIDE. MAY 1963.
BY BAKER J M
HURRELL J P INSTRUMENT AF AFCRL 63 487

HARVARD U CAMBRIDGE MASS

APPROXIMATE INTEGRAL EQUATIONS FOR THE TEMPERATURE IN NONGRAY MODEL ATMOSPHERES. MAY 1963.

BY STONE P H

DDC NUMBER 408305
INSTRUMENT AF 194604>04545
PROJ/TASK 863586352 INSTRUMENT AF 61<052>00677 PROJ/TASK 5621 04 AFCPL 63 503
ROYAL INST OF TECH STOCKHOLM SWEDEN
OUARTERLY PROGRESS AND STATUS REPORT. 15 APR 1962.
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PROJ/TASK 4610 02 AFCRL 63 488
GEORGIA INST OF TECH ATLANTA
STUDY OF PHOTOCHEMISTRY. PHYSICAL STATE AND MOTION OF THE
UPPER ATMOSPHERE. MAR 1963.
DDC NUMBER 408625 AFCRL 63 504
ROYAL INST OF TECH STOCKHOLM SWEDEN
QUARTERLY PROGRESS AND STATUS REPORT. 15 OCT 1962.
INSTRUMENT AF-EOAR -0082-62
PROJ/TASK 4610 02 DDC NUMBER 408625 INSTRUMENT AF 19<604>05467 PROJ/TASK 4984 01 EDWARDS H D AFCRL 63 490
DENVER U COLO
VARIATION OF THE INFRARED SOLAR SPECTRUM RETWEEN 2800 CM\*1
AND 5100 CM\*1 WITH ALTITUDE, 25 APR 1963
BY MURCRAY D G
MURCRAY F
WILLIAMS W J

INSTRUMENT AF 19<604>07429
PROJ/TASK 8662 AFCRE 63 505
AF DAR AIR FORCE CAMBRIDGE RESEARCH LABS
MICROMAVE PHYSICS LAB L G HAMSCOM FIELD MASS
AUTOMATED SPIN WAVE INSTABILITY THRESHOLD MEASUREMENT AND
PECORDING, OCT 1963.
BY PURNHAGEN T G
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AFCRE 63 603

PPNNSYLVANIA STATE II UNIVERSITY PARK

MODEL STUDIES OF FEFF/15 OF NEAR SOURCE VELOCITY

DISCONTINUITIES OF FERST-MOTION DATTIFH'S, 9 APR 1963,

RY LAVIN P W

MOMELL P F J9 INSTRUMENT AF 196606507383

PROJ/TASE 8652 03
 AFCRE 63 406
AF DAR AIR FORCE CAMBRIDGE RESEARCH LAMS DATA SCIENCES LAR
L G HANSCOM FEELD MASS.
PASSIVE AND TRANSFORMERLESS LC. RC AND RL ONE-PORTS. OCT
              1967.
MY HAASE E H
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MASSACHUSETTS INST OF TECH CAMBRIDGE

DIGITAL FILTERS AND APPLICATIONS TO SEISMIC DETECTIO: AND DISCREMENTATION FER 1963.

BY CLAERBOUT J.F. DDC NUMBER 4048 1 INSTRUMENT AF 196604507378
 TWO 11...
1963.
RV GINSRURG S
HIRRARD T N
                                                                                                                                                                                                                                                                                                                    DDC NUMBER 4048 1
INSTRUMENT AF 144604507378
PROJYTASK 8657 03
                                                                                             INSTRUMENT AF 194628>00485
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ALASKA U COLLEGE
HYDROMACHETIC STORMS, MAY 1963.
BY WILSON C P
DOC NUMBER 410300
18518UMENT AF 19664577986
PROJZIASK 8601 04
 AFCRE AS 511
STAMFORD RESEARCH INST MENLO PARK CALIF
AIRCRAFT DROPFIEFE CORONA THRESHOLD AND 155 FFFECT ON
PRECIPITATION STATIC NOISE REDUCTION, SEP 1963,
BY VANCE F.
HAMFVICZ J.F. INSTRUMENT AF 19462850
                                                                                              INSTRUMENT AF 19<628>00325
PROJ/FASK 4600 01
                                                                                                                                                                                                                     AFCRE 63 606
BOSTON U MASS
CRYSTAL STRUCTURE STUDIES OF MATERIALS FOR POTENTIAL USE
IN SOLAR ENERGY CONVERSION, 30 APRI 1963,
BY FRIES &
DOC WIMBER 407495
INSTRUMENT AF LUCKINASON 935
PROJZTASK 669466345
AFCRE 69 514

PARTE MATHEMATICAL LARS INC CARLISLE MASS

DECODING RULES FOR EAUTZ-5 CODES» OCT 1963»

RV HAFFFLE H G INSTRUMENT AF
                                                                                        INSTRUMENT AF 19<604>07493
PROJUTASK 5624
AFCRE 63 516
ATTTROLITH W THNSABUCK AUSTRIA
CALCULATION OF THE DIPOLF FIFLD USING THE VLF
APPROXIMATION, 10 AUG 1963,
BY HOMMEL R
INSTRUMENT AF
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SPERRY RAND COPP FOUN INSTRUMENT OF LONG ISLAND CITY N Y
RESEARCH STUDIES IN THE HOLE OF ADDITIVES IN THE LOW
TEMPERATURE CESTUM PLONE, MAY 1963.

AV SILVERRERG M DDC NUMBER 611276
HARING L INSTRUMENT AF LISCHUNDENDE
MOTIVALLY J PHOJITASK 669265921
                                                                                              INSTRUMENT AF 61<052>00490
PROJETAS: 4610 01
AFCRE 63 520

NEW YORK II NEW YORK

A SIMPLIFIED ANALYSIS OF THE SERIES-SHUNT FEEDBACK PAIR.

9 SEP 1963.

RY GMAIRT M C
                                                                                                                                                                                                                     INSTRUMENT AF 194678>07379
PROJITASK 5678 06
AFFRE 63 536

WITOROLA THE PHOFMEX AREZ

RESEARCH AND DEVELOPMENT FOR SURFACE PROTECTION FOR
SILECON DEVICES, 14 SEP 1963.

RV FLASCHEN S S

COOPER H W INSTRUMENT AF 196604

HALL M A PROJECTASK 5621
                                                                                                                                                                                                                     SECRE 63 609
SARVATCHEWAN II SASKATOON CANADA
BASTC BESEARCH ON AUROPA AND ATROLOW, 30 APR 1953,
BY HINTEN D DO NUMBER ANA612
JONES A V INSTRUMENT AF 196604507265
FROJZTASK 766176617
                                                                                              INSTRUMENT AF 19<604>08358
PROJ/TASK 4621
AFCRE 63 %60
HUGHES AIRCRAFT OF CULVER CITY CALIF
ANMITTANCE OF WAVEGUIDE RADIATING INTO PLASMA ENVIRONMENTS
OCT 1963-
BY VILLENFRY A T

INSTRUMENT AF 19<604>078386
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MINNESOTA U MINNEAPOLIS
NON-RADIATIVE FLECTRONIC ENERGY THANSFER IN ORGANIC
LIQUIDS AT HIGH--DONOR-- CONCENTRATIONS- MAY 1963-
DDC NUMBER AD9681
INSTRUMENT AF 146604208356
PROJETASE 669666 43
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PROJ/TASK 4600 01
AFCRE 65 351

NEW YORK U NEW YORK

ASYMPTOTIC METHODS FOR PARTIAL DIFFERENTIAL FOUNTIONS. THE
REDUCED WAVE FOUNTION AND MAXWELL-S SQUATION. NOV 1963.

NV LEWIS 0 W

EFILED J 0 INSTRUMENT AF 19<604575238

PROJ/TASE 3635 02
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COLORADO U ROULDER
OPTICAL CONSTANTS OF METALS IN THE FAR ULTHAVIOLET AND
THEIR RELATION TO ENERGY RAND STMUCTURE. 1 MAY 1263.
TY GOURNAY L S DDC NUMBER A0280.2
INSTRUMENT AF 146628>CO287
PROJETASE 763576466
AFCRE 63 952A

GPARRAL FLECTRIC CO SCHENECTADY N Y

SPRICONDUCTOR DEVICE CONCEPTS.

RY AVEN

HALL R N IN

RACETT J H PR

WOODBURY H H

GRRWACKI W

SCHWARP C

SOLTYS T J

FRMANN L M
                                                                                                                                                                                                                     AFCRE 63 612
HARVARD II CAHRRIDGE WASS
LARDRATURY STUDIES OF ATOMIC AND FLECTRONIC COLLISION
PROCESSIS RELEVANT TO THE STUDY OF THE UPPER ATMOSPHERE,
A WAY 1961.
BY CARLETON N D
LISTROMENT AF 1766285003
                                                                                              INSTRUMENT AF 19<628>00329
PROJ/TASK 4638 04
                                                                                                                                                                                                                                                                                                                    1451RHMENT AF 176628500318
PROJUTASE 766176614
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GENERAL FLECTRIC CO SCHENECTADY N Y

SEMICONDUCTOR DEVICE CONCEPTS.

RY AVEN M

HALL R N

RACETT J H

WOODENWAY H H

GARWACKI W

SCHWARD S

SOLITYS T J

FSMANN L H
                                                                                                                                                                                                                                                                                                                  INSTRUMENT AF 194628>02829
PROJETASK 1661 02
                                                                                              INSTRUMENT AF 194628500329
PROJ/TASK 4608 04
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SESTATCHEMAN II SESTATORY CANADA

THE STASSMAL MARIATION AND EXCITATION MECHANISM OF THE

1858 V 2 - 319

BY JONES A V

GATTIMOF 2 L INSTRUMENT AF 1966/2800
                                                                                                                                                                                                                                                                                                                    INSTRUMENT AF 144628502829
PROJUTASK 7661 02
AFCRE 65 600

CENTRO DI STUDIO PER LA FISICA MICRODNDE
FLORENCE ITALY
METFOR DATA PULLETIN NO. 13. JUL 1962.
DDC NUMBER 418314
INSTRUMENT AF 614052>00227
PROJETASK 5630
                                                                                                                                                                                                                      AFCRE 63 614
COLUMNIA II NEW YORK N Y
CEDMACNETIC ORGENVATIONS ON FLETCHERS TOE ISLAND CT-3>+
ADDIE 18 - CENTEMBER 11+ 10A1+ APR 10A3+
BY WALFER J. C. ORGENVATOR
THISTWINERT AF 104A04287667
PROJECTOR 7624 OF
AFCRE 65 601

CENTRO DE STUDIO PER LA FESTEA MECROONDE
FLORENCE ETALV

METFOR DATA RULLETEN NO. 14 . SEP 1962.

DDC NUMBER 418-14

[NSTRUMENT AF 5] C0-12>00227

PROJETASE 5630
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COLUMNIA U NEC YORK N V

TIDE AND STORM SUNGE DRSERVATIONS IN THE CHURCHE SEA, MAY
1963,

RV HUNKINS E L DDC NUMBER 414-146

INSTRUMENT AF EXCENSED 2442

PROTZIASE 1620 05
AFCRL 63 607

DFNYFR - COLO

ARSOLITE CALIBRATION OF A SPECTRAL RADIOMETER, 15 MAY 1963.

AY WILLIAMS W J DDC NUMMER 417632

MURCRAY D G [NSTRIMENT AF 176665077427

MURCRAY F H PROJ/TASK 8667
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HICH ALTITUDE INSTRUMENT C SCENEN CIED

A REPORT F SEV LUMENAVE NAME SOLAR ETHINANCE DATA FROM SOLAR ETHINANCE DATA FROM SOLAR ETHINANCE DATA FROM PURCHER ADDITAL PROCESSION OF MUMBER ADDITAL TYSTERMENT AF 19660450 $72 PROJETAS $621
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CRE 63 618

NEW YORK U NEW YORK

LOW FRENCY PROTON-DEUTERON AND NEUTRON-DEUTERON SCATTERING
WAY 1963.

PY FALTYCYSTM F

ROCEMBERG L INSTMUMENT AF 196606-206555
                                                                                                                                                                                                                                                                                                                                               AFCRE 63 A32
RAYLOR U MACO TFE
CATALYTIC PROCESSES ON PLATINIZED PLATINUM ELECTRODES. APR
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1963.
RY FRANKLIN T C
MCCLFLLAND D
FRANKLIN N F
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INSTRUMENT AF 19<604>08414
PRO /TASK 6694 06
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PROJ/TASK 7635 07
           CRL 63 619

AF DAR AIR FORCE CAMBRIDGE RESEARCH LABS

TERRESTRIAL SCIENCES LAB L G MANSCOM FIELD MASS

SOLUTIONS OF LONG-LINE GEODETIC AZIMUTHS BY

PHOTOGRAMMETRIC TECHNIQUES, JUN 1963,

RY MANCINI A

FAMIED M B

SHELDON L L

MORONEY 2 M
                                                                                                                                                                                                                                                                                                                                             AFCRE 63 635

MEW YORK U MEW YORK

WATERIALS FOR THERMOFLECTRIC GENERATORS, MAY 1963.

RY RIVERO J

CADOFF 1 INSTRUMENT AF 1946
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                      INSTRUMENT AF 194604>08076
PROJ/TASK 6692 01
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KIRHNA GFORMYSICAL DRSFRVATORY SWEDEN
A SYSTEM FOR AUTOMATIC COLLECTION AND PHOCESSING OF
STANDARD MAGNETOMETER DATA, AND THE CALCULATION OF THEIR
POWER SPECTRUM, 10 APR 1963.

RY GUSTAFSSON G
THUMBERG A
HETERITARY PROJECTS BEOLD OF
         CRL 63 620
COLUMBIA U NEW YORK N Y
ADDITIONAL FYIDENCE RELATING TO ... A WORLDWIDE STORM OF
WICROSEISMS WITH PERIODS OF ABOUT 27 SECONDS... APP 1963.
RULL SEISMOL SOC AM 53 3 681-685
RY OLIVER J

DDC NUMBER 415305
INSTRUMENT AF 196604507376
PROJETASE 8652 03
                                                                                                                                                                                                                                                                                                                                         AFCRE 63 636

IJPREALA IJ SWEFNEN

WAGNETIC FIFED VARIATIONS IN THE VICINITY OF LIGHTNING
DISCHARGES IN RELATION TO THEIR CHANNELS

RY MORTHORR H

DDC MUNDER 610153

ENUIDSEN F

PROJ/TASK 5630

PROJ/TASK 5631
     CORL 63 621
COLUMNIA II NEW YORK N Y
FREE COMERCIDAL VIRRATIONS OF THE FARTH AT VERY LONG
PERTODS. PART 1. APR 1963.
BULL SEISMOL SOC AM 53 3 483-501
BY ALSOP L F

INSTRUMENT AF 19<604>07376
PROJZIASK 8652 03
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CHALMERS INST OF TECH GOTHENBING SHEDEN
DYNAMIC MONETHER MAYE PROPAGATION IN IONIZED MEDIA. 3.
FLECTROMAGNETIC NONLINEAR INTERACTION AND MEFLECTION FROM
A PLANE IONIZED MEDIUM. 1963.

RY RYDRECK OF H

DOC NUMBER 414919
INSTRUMENT AF 61<052>00451
PROJ/TASE 5561 01
    FORE AS 622

COLUMNIA U NEW YORK N Y
FREE SPHEROIDAL VIRRATIONS OF THE FARTH AT VERY LONG
PERIODS, PART II. FEFECT OF RIGIDITY OF THE INNER CORE.
APR 1963.
RULL SEISMOL SOC AM 53-3-503-515
BY ALSOP L F

ODC NUMBER 415-306
INSTRUMENT AF 19<604>07-376
PROJ/TASK 8652 03
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HARVARD II CAMMRINGE MASS
SOLAR RADIO RURSTS OF SPECTRAL TYPES II AND IV - THEIR
RELATIONS TO ODTICAL PH COMENA AND TO GEOMAGNETIC ACTIVITY
JUL 1963-
RV RELL R
DOC NUMBER 414651
INSTRUMENT AE 19606-904962
    FCRL 63 623

MITCACO U ILL

ON THE INELUENCE OF RELEASED LATENT HEAT ON CYCLONE

DEFFLORMENT JUN 1963.

DDC NUMBER ANTARR

INSTRUMENT AF 194606>07230

PROT/TASE 866186410
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                  DDC NUMBER 414651
INSTRUMENT AF 19<604>04962
PROJ/TASK 7649 01
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WORDERGIAN OFFINSE RESEARCH ESTABLISHMENT KJELLER NORMAY

MEASLEREMENT OF AN ELECTRON DENSITY AND COLLISION FREQUENCY

PROFILE IN THE LOWER D-REGION DURING POLAR RADIO REACKDUT

CONDITIONS. IN FER 1963.

BY RIFELAND R

HOLT D INSTRIMENT AF 612052>00464

LANDWARK R

PROJ/TASK 563156311
  IFFRE 63 624

ALASKA U COLLEGE
THE CROSS MODULATION OF COSMIC NOISE - A TECHNIQUE FOR
INVESTIGATING THE DISTRUBED D REGION, MAY 1961,

OUT OF THE CONTROL OF COSMIC NOISE - A TECHNIQUE FOR
INVESTIGATING THE DISTRUBED D REGION, MAY 1961,

DDC NUMBER 416436
INSTRUMENT AF 19660-908833
PROJ/TASK 7663 02
                                                                                                                                                                                                                                                                                                                                         AFFRE 63 640

RECK ASSOCI INC CAMPRIDGE MASS
INFRARED HODIZON STUDIES» 31 JUN 1963.

RY HERGENROTHER X W DDC NUMBER 616773
PERSEY W J JUNETAL AF 19628201618
PROJZTASK 6627 07
AFFRE 63 628

CHIFAGO II TLL

SPECTROSCOPIC DESFARCH, 31 MAY 1963,

BY WILLIEFN R S DDC NUMBER 408620

INSTRUMENT AF 196604>06662

PROJETASK 862786271
                                                                                                                                                                                                                                                                                                                                            AFCRE 63 667

SFLENTA C P. A. ROWF ITALY

PROPAGATION OF WAYFS IN INHOMOGENEOUS MAGNETO-ACTIVE
PLASMA COLUMNS, 29 JAN 1963,

RY OF SANTIS I G

DDC NUMBER 409172
[INSTRUMENT AF 61<0^2>00145
PROJ/TASK 5630
 AFFRE 63 626

RAYTHEON ON NORWOOD MASS

WISSILE LAUNCH DETECTION USING MULTIHOP GROUND RACKSCATTER CITS, MAY 1963, SECRET,

BY CAMPARILITY

ENWARDS L.C. INSTRUMENT AF 194628502373

PROJETASE 46694641

PROJETASE 46694641
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| PROJETASE | 464946491
| PROJETASE | 464946491 | 02
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OSFORD U FNGLAND

III - FXPPRIMENTAL METHODS FOR DETERMINING LINE WINTHS.

PROC 879 COC A 272 641-652 1963

RV ROBINSON C

THOMPSON H F INSTRUMENT AF 61<052>0020

PROJETASK 8603 03
        FCRE 63 A27
OHID STATE II RESEARCH FOUNDATION COLUMNUS
ON THE THEORY OF FRROKS OF PHYSICAL GEORESY CORAYITATIONAL
FIFED OF THE FARTH AND SATELLITE ORNELSON OCT 1462.

DIC NUMBER 410292
INSTRUMENT AF 147628501620
PROJZTASK 7600 03
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OSFORD U FNGLAND

REPRINT FROM THE PROCEEDINGS OF THE ROYAL SOCIETY.

PROC ROY SOC 1 272 453-466 963

1NSTRUMENT AF 61<052>00202

PROJETASK 8603 03
AFORE AS ASB

WASSACHICETTS THAT OF TICH CAMBUINGS

STUDIES OF THE ATMOSPHERIC SENERAL CIRCULATION. IV. 30 APR
1963.

RV STARR V P

DDC NUMBER 617124

INSTRUMENT AF 176604506109

PROSTAGE

RESPONSE
                                                                                                                                                                                                                                                                                                                                           STORE AR AGA

DIRHAM U FRIGERNO

DESTARCH ON THERMAL CONVECTION IN ROTATING FLUIDS AND ON

ROTATING PAROTROPIC FLUIDS, DEC 1961,

RY HIDE B DOC NUMBER 616758

INSTRUMENT AF 61<052>00216

PROJETASE 860486043
TETAS COLL OF A AND M COLLEGE STATION

A STUDM OF SPATJAL MARIATIONS IN MICROMETERROLOGICAL

DARAMETIRS, TO APP 1963.

OF CLAMFON WH.

MICROM DO DO UMBER 409898

THISTRIMENT AF 194606505527

PROJUTASK 860686040
                                                                                                                                                                                                                                                                                                                                            AFCRE 63 A&6
WEJZWAN INST OF SCIENCE REHOVOTH ISRAEL
WIDTHS OF HCL OVERTONE LINES AT VARIOUS TEMPERATURES. MAP
                                                                                                                                                                                                                                                                                                                                                                | 1967a | PEC | 1967a 
AFFRE 63 630

MASSACHUSETTS INST OF TECH CAMPRIDGE
FIRTHER RESEARCH DIRECTED TOWARD THE STUDY OF RELATIONS
OF ATMOSPHERIC FLOW TO WEATHER,
PV SANDERS F
                                                                                                                                                                                                                                                                                                                                         AFORE 63 667

WEIZMAN INST OF SCIENCE REHOVOTH ESRAFE
INFLUENCE OF VIRPATION-ROTATION INTERACTION ON SPECTRAL
LINE INTENSTITIES OF LINEAR MOLECULES, MAR 1963.

RY JACORY N DDC NUMBER 610152
INSTRUMENT AF 612052500388
PROJETS: J H PROJETSE 8603 03
                                                                                                                                                   THSTRUMENT AF 194604508373
PROJUTASE R64186410
AFORE 69 631

WESTERN ONTAREO O ECNION CANADA

THEST CATTON OF REFRACTIVE TERM VERSUREMENTS IN THE
ATMOSPHERS AT HIGH RELATIVE HUMIDITIES AND TEMPERATURES.

JUL 1963.

HY HAS NO

TURNER H F | 1456/H50046

PROJUTAGE 6682 02
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INSTRUMENT AF 1926283000444
PROJUMBER 6682 02

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AFCRL 63 648
LIFSP U RELGIUM
RESEARCH ON RELATIONS BETWEEN COMETARY. SOLAR AND UPPER
ATMOSPHERIC PROCESSES. 24 APR 1963.
DOC NUMBER 408329
INSTRUMENT AF 61<052>00587
PROJ/TASK 866586055
                                                                                                                                                                                                                                                             AFCRE 63 664
ALLIED RESEARCH ASSOC INC CONCORD MASS
TERRESTRIAL FEATURES OF THE UNITED STATES VIEWED FROM
                                                                                                                                                                                                                                                                           TIROS.
RY CRONIN J F
                                                                                                                                                                                                                                                                                                                                                                         DDC NUMBER 413082
INSTRUMENT AF 19<628>02471
PROJ/TASK 6698 02
  AFCRE 63 669
LIEGE U RELIGIUM
COLLISTINS RETWFFN WEST FORD NEEDLES AND MICROMFTEORITES.
10 MAY 1969.
RY SALWAL A DOC NUMBER 408328
LINTRUMENT AF 61<032>0038
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RAPELFY AND DEXTER LARS INC FITCHBURG MASS
RESEARCH INTO GRAVITY MEASURING TECHNIQUES. MAR 1969.
DDC NUMBER 412923
INSTRUMENT AF 19660-507220
PROJ/TASK 7600 07
                                                                                                                DDC NUMBER 408328
INSTRUMENT AF 61<052>00387
PROJ/TASK 860386035
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PMYSICS-ENGINFERING-CHEMISTRY CORP BOULDER COLO
INVESTIGATION FOR THE PURPOSE OF IMPROVING THE EFFICIENCY
OF UTILIZATION OF SOLAR ENERGY BY THE DECOMPOSITION OF
WATER INTO MYDROLEN AND OXYGEN. MAY 1963.

RY WEST R F

DDC NUMBER 413930
INSTRUMENT AF 196604>08420
RURCHARD D G PROJ/TASK 669466940
 AFCRL 63 650
ISRAEL 19ST OF TECH MAIFA
MAGNETO-IONIC WODE PROPAGATION IN THE IONOSPHERF - THE
DIRECTION OF MINIMUM ABSORPTION OF A HOMOGENEOUS PLANE
TRAVFRESING A HOMOGENEOUS IONOSPHERIC SLAM, 2N FFR 196's,
RY ALTMAN C
CORY H
INSTRUMENT AF 61<052>00595
PROJ/TASK 563156311
                                                                                                                                                                                                                                                                                          ITO H
AFCRL 63 651

CENTRO DI STUDIO PER LA FISICA MICROOMDE
FLORENCE ITALY
A FIRST RESULT ABOUT METEOR FLOW DERIVE? FROM RADAR
OBSERVATIONS . MAR 1963.

RY CARRADA N
CMECCACCI P F
DF LANGER M E
ROMCHI L
                                                                                                                                                                                                                                                           AFCRE 63 667
PITTSBURGH U PA
IMMESTIGATIONS OF MIRRATION-ROTATION LINE STRENGTHS AND
WIDTHS IN MCL AND MIS MAY 1963s
BY REMESCH W DDC NUMBER 412308
[INSTRUMENT AF 196604>06138
PROJ/TASK 860386033
                                                                                              DDC NUMBER 418344
INSTRUMENT AF 61<052>00592
PROJ/TASK 5631 02
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AVCO CORP WILMINGTON WASS

REJEARCH ON AFROSOL SCATTERING IN THE INFRARED. JUN 1963.

DDC NUMBER 414384

INSTRUMENT AF 196604>05743

PROJ/TASK 767076704
 AFCRE 69 652
CENTRO DI STUDIO PER LA FISICA MICROONDE
FLOREVEE ITALY
RADAR FCHO ORSERVATIONS OF QUADRANTIDE SHOWER. MAR 1963.
RY CECCARELLI S
DOC NUMBER 418343
INSTRUMENT AF 61<052>00592
PROJ/TASK 5631 02
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AF OAR ATR FORCE CAMPRINGE RESEARCH LARS SPACE PHYSICS LAR

L G HANGCOM FIELD MASS
SPHERICAL HARMONIC ANALYSES - 1 - A NEW METHOD AND ITS
VERIFICATIONS JUN 1963.

BY FOUGERE P M DDC NUMBER 412825
 AFCRL 69 699

PRINGSTLVANIA STATE U UNIVERSITY PARK
AN INVESTIGATION OF THE INFLUENCE OF COLLISIONS ON LOW
FREQUENCY GROUP MEIGHTS: 19 JUL 1969:
BY HARDY J D DCC 1-MBER 408999

BY HARDY J D INSTRUMENT AF 19<604>08012

PROJETASK 8609 01
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PROJ/TASK 7601 05
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ALLIFE RESFARCH ASSOC INC CONCORD MASS
A MODIFICATION OF THE FUJITA METHOD FOR TIROS PHOTOGRAPH
RECTIFICATION, 15 JUN 1963.
RY CRONIN J F
ARREU L
DDC NUMBER 414569
INSTRUMENT AF 19<662850032
 AFCRE 63 634
PMYSICAL METEOROLOGICAL OBSERVATORY DAVOS PLATZ
SWEITZREARD
THE DIUMNAL AND ANNUAL VARIATIONS OF THE SPECTRAL
INTENSITY OF INTRAVIOLET SKY AND GLOBAL RADIATION ON
CLOUDLESS DAYS AT DAVOS: 1990 M-A-S-L... JAN 1953.
BY BENER P
DOC NUMMER 409030
INSTRUMENT AF 61<032>00618
PROJ/TASK 7621 03
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INSTRUMENT AF 19<628>00320
INSTRUMENT AF 19<628>00306
PROJ/TASK 7659 01
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MASSACHUSETTS INST OF TECH CAMPRIDGE
COMPUTATIONS OF THE EDDY HEAT AND DENSITY TRANSPORTS
ACROSS THE GULE STREAM. 1 JUL 1963.

BY OORT A H

DOC NUMBER 414364
INSTRUMENT AF 19<628>07408
PROJ/TASK 8628
 AFCRL 63 699
ALLIFD RESEARCH ASSOC INC CONCORD MASS
APT USER-5 GUIDF, JUN 1963.
RY GOLDSHLAE L DDC P
                                                                                                     DDC NUMBER 409109
INSTRUMENT AF 19<628>02471
PROJ/TASK 6698 02
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MICHIGAN U ANN ARROR
SFISMIC STUDIFS AND EXPERIMENTAL INVESTIGATIONS. JUN 1963.
RY WILLIS D.F. DDC NUMBER 408773
WILSON J.T. INSTRUMENT AF 19<604>06642
PROJ/TASK. 763976346
   AFCRE 69 696
MARYARD U CAMMRIDGE MASS
LABORATORY STUDIES OF ATOMIC AND ELECTRONIC COLLISION
PROCESSES RELEVANT TO THE STUDY OF THE UPPER ATMOSPHERE. 6
                   MAY 1963.
BY CARLETON N.P.
                                                                                                               DDC NUMBER 416580
INSTRUMENT AF 19<628>00206
PROJ/TASK 767476790
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MICHIGAN U ANN APROR
COMPUTER STUDIES OF MICROSFISM STATISTICS WITH
APPLICATIONS 10 PREDICTION AND DETECTION. MAY 1963.

BY GALBRATTH JN JR
ODC NUMBER 409031
INSTRUMENT AF 1966(45)07378
PROJ/TASK 8652 03
   AFCRL 63 657
COLUMNIA REGARCASTING SYSTEM STAMFORD CONN
IMPRARED EMITTING PHOSPHORS
BY THIFLERS F H DOC NUMBE
INSTRUME
                                                                                                          DDC NUMBER 417342
INSTRUMERT AF 19<604>08068
PROJ/TASK 767476759
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HARVARD U CAMPRIDGE MASS
RESEARCH IN MAGNETOHYDRODYNAMICS AND ITS ASTROPHYSICAL
APPLICATIONS. JUN 1963.
RY RRODE W DDC NUMBER 414694
 AFCRL 69 698

MALMERS 1957 OF TECH GOTHENBURG SWEDEN
DYNAMIC NONLINEAR WAVE PROPAGATION IN IONIZED MEDIA: 1963:
RY WILHELMSSON H DOC NUMBER 415-27
INSTRUMENT AF 61<072>00651
PROJ/TASK 5961 01
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[NSTRUMENT AF 19<604>04545
PROJITASK 863586352
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AF DAR AIR FORCE CAMBRIDGE RESEARCH LABS

OPTICAL PHYSICS LAB L G HAVSCOW FIFLD MASS

A MOREL OF A CLEAP STANDARD ATMOSPHERE FOR ATTENUATION IN
THE VISIBLE REGION 240 INFRARED WINDOWS. JUL 1963.

RY FLEERMAN L

PHOJ/TASK 7670 03
 AFCRE 69 690
LIGHTELIMATIC ORSERVATORY AROSA SWITZERLAND
VFRITCAL OZOME DISTRIBUTION OVER AROSA FROM SEVENTEEN
MONTHS OF ROUTINF ORSERVATIONS OF THE UMKERN EFFECT.
BY DUTSCH H U DDC NUMBER 608264
[NSTRUMENT AF-EGAR -0018-61
PROJ/TASK 860486049
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COLUMBIA II NEW YORK N Y

ANALOG ANALYSIS OF SEISMOGRAMS RECORDED ON MAGNETIC TAPE.

1 MAY 1943.
1 GEOPMYS RES AR 9

RY SITTON G N

POMEPOY P W INSTRUMENT AE 19<604>07376
PROJ/TASK 8652 01
 AFCRE 69 660
COLOMADO U MOULDER
PROCEEDINGS ON THE CONFERENCE ON THE LINATE OF THE 11TH
AND 16TH CENTURIES. 16-24 JUN 1962.
RY NEWSON R A
JULIAN P
ROJ/TASK 8628 04
                                                                                                                                                                                                                                                                                                                                                                       DDC NUMBER 416516
INSTRUMENT AF 19<604>07376
PROJ/TASK 8652 01
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PROJ/TASK 8628 04
 AFCRL 63 662
STAMFORD RESEARCH INST MEMLO PARK CALIF
DYNAMIC PROPERTIES OF ROCKS. 13 AUG 1963.
RY ORFGSON V G
AMPRIC T J
INSTRUMENT AF 19<606>08419
PFTERSEN C F
PROJ/TASK 8652 01
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STAMFORD RESEARCH INST MENLO PARK CALIF
OFSIGN AND CONSTRUCTION OF 150-FOOT STEERABLE PARABOLIC
ANTERNAS, MAY 1963.
BY SCHLOROHM J.C. DDC NUMBER 417791
DURREY G.K. 185THUMENT AF 190604505
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AFCRE 69 696
ALLIFD RESEARCH ASSOC INC CONCORD MASS
AN ANALYSIS OF STHATIFORM CLOUD PATTERNS IN THE CANARY
ISLANDS REGION. 24 JUN 1969.
BY MERRITY F.S.
DDC NUMBER 418187
INSTRUMENT AF 19<628>01
  AFCRE 63 678

MCGTEL U MONTRFAL P. Q. CANADA

A MULTI-LEVEL STUDY OF HEAT TRANSFER.

BY MILL C.
                                                                                                                                                                                                                                                                                                                                                                       DDC NUMBER 418187
INSTRUMENT AF 19<628>00320
PROJ/TASK 7659 01
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PROJ/TASK 7690 01
PROJ/TASK 8604
 SECRE 63 680
MUNICH II WEST CERMANY
INVESTIGATION OF THE INFRARED EMISSION SPECTHUM OF THE
ATMOSPHERE AND FARTH- MAY 1963-
AY BOLLE H-J
BOLLER F
MOLLER F
ZOUNKOWSET W
PROJ/TASK 860386032
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CHALMERS INST OF TECH GOTHERRURG SWEDEN
DVSAMIC NONLINEAR WAVE PROPAGATION IN IONIZED MEDIA. 4.
NONLINEAR FEFT TOMAGRETIC WAVE PROPAGATION AND HARMONIC
RADIATION IN MAGRETO-IONIC MEDIA. 1 MAR 1963.
RY RYDRECK O F M
ODC NUMBER 415940
INSTRUMENT AF 61<052>00451
PROJ/TASK 5961 01
    FORE 63 ARE

IDDOCATA IJ SWEDEN

COSMIC RAY INTENSITY VARIATIONS DURING 1962. 25 APR 1963.

BY SANDSTROM A F DDC NUMBER 4130RB

DYRING F INSTRUMENT AF 61<052>00614

FEKSTROM L PROJ/TASK 8600 03

LINGGRAFY ST B C

LINGGRAF C

OSTMAN B
                                                                                                                                                                                                                                                          AFCRE 63 696
MASSACHUSETTS INST OF TECH CAMPRIDGE
SIMPLIFIED DYNAMIC FOURTIONS AND THEIR USE IN THE STUDY
OF ATMOSPHERIC PREDICTABILITY, APR 1963.
DCC NUMBER 612465
INSTRUMENT AF 196606506969
PROJ/TASK 862886281
AFCRE 63 687
WEITHAM THAT OF A PRESENTE BEHOVOTH ISRAFL
PROPAGATION OF A PRESE WITHIN A SPHERF, IN APR 1963,
RY ALTERMAN 7
KERMFIFED D INSTRUMENT AF 614052>00509
PROJITASK 865285206
AFCRE 63 683

OFLAHOMA II RESEARCH FOUNDATION MORMAN

DENSITY IN HYDROSTATIC ATMOSPHERES, JUN 1963.

RY WHITEHEAD V C DOC NUMBER 416049

REFER INSTRUMENT AF 194628>00489

PROJZTASK 8624 07
AFCRE 63 686

TEXAS II ALISTIN

ANTENNA AND RADIO WAVE PROPAGATION CHARACTERISTICS AT VHE
NEAR AND IN THE CROIND. 30 JUN 1963.

AV SCHWART? 0 M DDC NUMBER 414347

LAGRONE A H INSTRUMENT AF 194604>08038

PROJ/TASK 4603
AFCRE 63 684

AF DAR AIR FORCE CAMPRINGE RESEARCH LARS
TERRESTRIAL SCIENCES LAW L G HANSCOM FIELD MASS
FULL FIFLD SETSMIC MODELLING. JUN 1963.

BY THOMSON & C DDC NUMBER 419653
PROJ/TASK 8652 10
                                                                                                                                                                                                                                                                        SEISMIL
1965.

PV FISSLINGER C
WATERER F J JR
WCFVILLY T V
 AFCRE 63 686

HARVARD U CAMBRIDGE MASS

CLASSIFICATION OF SOLAR PROMINENCES FOR SUS DOT CYCLE NO. 19. 1959. AUG 1063.

BY MENTE D H. DDC N. 2.1. 6.

JOHES E S. 1856-4. 506506962
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1NG (° ° ° ° ° ° 6
PG 2 ° ° ° ° 01
                                                                                                                                                                                                                                                                         PRACTION 1963.

RY MEISKAMEN W A MORITZ H
AFCRE 63 687
MIDWEST RESEARCH INST KANSAS CITY MO
RESEARCH DIRECTED TOWARD THE STUDY OF THE ACCURACIES OF
ACOUSTIC TEMPERATURE MEASUREMENTS. 1 Jun 1963.
BY SMITH P L JR DDC NUMBER 412479
INSTRUMENT AF 19<628>00473
PROJ/TASK 6670 01
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COLORADO U BOULDER
RIAXIAL POINTING CONTROL. AUG 1963.
RY WILSCHAUSEN F.C.
INSTR
AFCRE 63 6AR

COLORADO II ROULDER
THE THEORY DESTEN AND DEVELOPMENT OF AN INTERFEROMETRIC
SPECTROMETER 1 JUL 1963.
BY WILLSON R C*
DDC NUMBER 417763
INSTRUMENT AF 196628>0028
PROJ/TASK 8627 03
                                                                                                             DDC NUMBER 417763
INSTRUMENT AF 19<628>00287
PROJ/TASK 8627 03
AFCRL 63 689
FLORIDA STATE U TALLAHASSEE
THE POTENTIAL-FRERGY BUDGET OF THE STRATOSPHERE OVER NORTH
AMERICA DURING THE WARMING OF 1947, 20 JUN 1963,
BY LATFER M.A. DDC NUMBER 414644
1NSTRUMENT AF 194628>00394
PROJ/TASK 8604 05
 AFCRE 63 690

MASSACHUSETTS INST OF TECH CAMPRIDGE
FRERGETICS OF THE SOLAR SEMIDIURNAL TIDE IN THE ATMOSPHERE
10 JUL 1963.
BY JONES W.L. DDC NUMBER 616510
                                                                                                             DDC NUMBER 414510
INSTRUMENT AF 19<628>02408
PROJ/TASK 8628
AFCRL 63 691

COLUMNIA U NEW YORK N Y

KHALLOW-WATER PROPAGATION IN THE ARCTIC OCEAN, APR 1963,

RY HUNKIN K

KUTSCHALF H W

LINSTRUMENT AF 19660->07462

PROJ/TASK 7628 05
AFCRL 63 697

STAMFORD U CALIF
ON A REMARKABLE CORRELATION RETWEEN WHISTLER-MODE
PROPAGATION AND HE NORTHSCATTER. JUN 1963.
RY CARPERTER G R DDC NUMBER 418307
COLIN L INSTRUMENT AF 19<628>00733
PROJ/TASK 8653
AFCRE 63 693

COLUMBIA II NEW YORK N Y

GEOPHYSICAL INVESTIGATION OF ARCTIC ICE PACK. JUN 1963.

RY KUTSCHALE H W

FARRAND W P

FARRAND W P

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AFFRE 63 698

WELDAR THE FALLS CHURCH VA

REFSERCH DIRECTED TOWARD THE DEVELOPMENT OF A LOW ENERGY
FLECTRON GUN, JUN 1963.

RY INGE 0 T

AMBROSE C DO NUMBER 418186

JONES R C PROJITASK 869886580 DDC NUMBER 418186 INSTRUMENT AF 19<628>01650 PROJ/TASK 865886580 AFCRE 63 699
OUFFIRS U BELFAST NORTHERN IRFLAND
THE DIPOLE POLARIZABILITY OF MEMBERS OF THE LITHIUM
SEQUENCE.
BY FLANHERY W R
STEWART A L
DDC NUMBER 611988
INSTRUMENT AF-ECAR -0016-61
PROJ/TASK 7A55/6361 AFCRE 63 700

COMSTOCK AND WESCOTT INC CAMBRIDGE MASS

THERMAL ANALYSIS OF THE AFCRE SCANNING SPECTROMETER FOR

THE S-87 ORBITING SOLAR ORSERVATORY SATELLITE <050-C>+ 12

JUL 1961.

BY OLRRYS L L INSTRUMENT AF 19<604>07496 PROJ/TASK 6688 C1 AFCRE 63 701 ST LOUIS U MO SEISMIC WAVES GENERATED BY CHEMICAL EXPLOSIONS. 31 JUL INSTRUMENT AF 19<604>07402 AFCRL 63 707
OHIO STATE U RESEARCH FOUNDATION COLUMBUS
PRACTICAL COMPUTATION OF GRAVITY AT HIGH ALTITUDES. MAY INSTRUMENT AF 19<628>02771 PROJ/TASK 7600 02 INSTRUMENT AF 19<604>06649 PROJ/TASK 7659 01 AFCRE 65 707

AF OAR AIR FORCE CAMBRIDGE RESEARCH LABS

UPPER ATMOSPHERE PHYSICS LAB L G HANSCOM FIELD MASS

ORSERVATION AND IDENTIFICATION OF ION DISSOCIATION
PROCESSES OCCURING IN THE DRIFT TURE OF A TOF MASS
SPECTROMETER. SEP 1963.

RY HUNT W JR

HIJFFMAN R F

MCGEE K F

PROJ/TASK 7635 PROJ/TASK 7635 03 AFCRE 63 708

AF OAR AIR FORCE CAMMRIDGE RESEARCH LARS

UPPER ATMOSPHERE PHYSICS LAR L G HANSCOM FIELD MASS

A TIME OF FLIGHT MASS SPECTROMETER ADAPTED FOR STUDYING
CHARGE TRANSFER. ION DISSOCIATION AND PHOTOIONIZATION. SEP
1963.

RY HUNT W W JR
HUFFMAN R F
SAARI J PROJ/TASK 7635 03
WASSEL G
RETTE J
PAUFFF F
WYESS W
FLUEGGE R A AFCRL 63 709

AF OAR AIR FORCE CAMBRIDGE RESEARCH LABS

UPPER ATMOSPHERE PHYSICS LAB L G HARSCOM FIELD MASS

CHARGE TRANSFER STUDIES WITH A TIME OF FLIGHT MASS

SPECTROMETER - CROSS SECTION FOR No. STR 2650 EV. CRP 1963.

RY HUNT W W JR

STINNETT A J

NOVACK R PROJITASK 7615 03 AFCRL 63 711

AF OAR AIR FORCE CAMBRIDGE RESEARCH LABS

UPPER ATMOSPHERE PHYSICS LAB L G HANSCOM FIELD MASS

A SOLUTION TO THE REACTION RATE EQUATIONS IN THE

ATMOSPHERE RELOW 150 KM, SEP 1963,

BY KENESHEA T J

PROJ/TASK 8653

PROJ/TASK 8653 02

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17.

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[MSTRUMENT AF 19<604>07442 PROJ/TASK 7628 C5

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AFCRE 63 713
BOSTON COLL CHESTNUT HILL MASS
A.IMPORETICAL STUDY OF TROPOSPHERIC RADIOWAVE PROPAGATION.
                                                                                 INSTRUMENT AF 194628>02772
 AFCRL 65 714
UPPSALA U SWEDEN
RESFARCHES OF WHISTLER PHENOMENA.
RV NORTNOEP H
                                                                                INSTRUMENT AF 61<052>00007
PROJ/TASK 766376635
AFCRL 69 715
ONIO STATE U RESEARCH FOUNDATION COLUMBUS
SPECTROSCOPY IN THE FAR INFRARED REGION. SEP. 1963.
BY BELL E F
OFTJER R A INSTRUMENT AF 19<604>1
ROUNTREE R F PROJ/TASK 860386033
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AFCRL 63 716

CMICAGO U ILL
AN LAWFSTIGATION OF THE STRUCTURF OF CLOUD AND WEATHER SYSTEMS ASSOCIATED WITH CYCLONES IN THE UNITED STATES, SEE 1863.

RY RADDRURY F L
MCCLAIN F P INSTRUMENT AF 19<604>07.

RAO G V
TERMES E R
WATSON G F
                                                                                 INSTRUMENT AF 19<604>07230
PROJ/TASK 804186410
 AFCRL 63 717
CMICAGO U ILL
AN INVESTIGATION OF PRE-FRONTAL PRECIPITATION ZONES, SEP-1963.
                       OMOTO V
                                                                                 INSTRUMENT AF 19<604>07230
PROJ/TASK 864186410
AFCRE 63 718
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STUDIES IN WEATHER ANALYSIS AND FORECASTING, SEP 1963,
BY PETTERSSEN S
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ORIFCTIVE ANALYSIS AND FORFCASTING OF TOTAL CLOUD AMOUNTS:
30 JUL 1905.
RY CLAUS J R
                                                                                 INSTRUMENT AF 61<052>00544
PROJ/TASK 6020 04
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DISCUSSION OF OUR EARLIER PAPER **HYDROMAGNETIC
INTERPRETATION OF SUDDER COMMERCEMENTS OF MAGNETIC STORMS*
MAY 1963-
J BEOPHYS RES 68 10 3314-3320 MAY 1963
BY WILSON C R
SUGIURA M INSTRUMENT AF 19<604>07988
PROJ/TASK 8601 04
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PROJ/TASK 0601 04
AFCRL 63 722

AF OAR AIR FORCE CAMBRIDGE RESEARCH LABS
UPPER ATMOSPHERE PHYSICS LAB L G HANSCOM FIELD MASS
ION DISSOCIATION IN THE DRIFT TUBE OF A TIME-OF-FLIGHT
MASS SPECTROMETER - 11. FIXED FLIGHT-TIME-SHIFT METHOD
OF IDENTIFYING FRAGMENT IONS. OCT 1963.
BY MUNT W W JR

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AFCRL 63 729
PERMSYLVANIA STATE U UNIVERSITY PARK
INTERACTION OF MEUTRAL ION STREAMS WITH A MAGNETIC DIPOLE
FIELDS 20 OCT 1963.
BY BYRD J W
INSTRUMENT AF 196608-206563
                                                                                 INSTRUMENT AF 17<604>04563
PROJ/TASK 8605 02
AFCRL 63 726
NAPLES U ITALY
PROPAGATION OF FLECTROMAGNETIC WAVES IN AN INHOMOGENEOUS
MEDIUM. MAY 1963.
BY DANIELS G
                                                                                 INSTRUMENT AF 61<052>00548
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RY RECKER H A
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THE RIGHTGLOW SPECTRUM. II. H. RADIATION IN THE NIGHT
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A PHOTOELECTRIC SPECTROPHOTOMETER FOR LUMINESCENCE
INVESTIGATIONS.
BY GEAKE J F DDC NUMBER 401091
LUMB M D INSTRUMENT AF 61<05
PROJYTASK 8602 0
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INSTRUMENT AF 61<052>00379
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ORLO II MORMAY
A DUALITATIVE STUDY OF THE VERTICAL CIRCULATION IN FRONTAL ZONES. 25 JUN 1963.
BY TODSEN W
INSTRUMENT AF 61<05700525
                                                                                             INSTRUMENT AF 61<05">00525
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CENTRO DI STUDIO PER LA FISICA MICROONDE
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RADAR-FCHO BATE FROM SHOWER METEORS. PART II. RANGE
DISTRIBUTION. JUL 1963.
RY CONSCRIINI A
DE LANGER M.E. INSTRUMENT AF 61<052
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OPTICAL PHYSIC'S LAR L G HANGOM FIELD MAC,
MOIRE FRINGE MEASURING SYSTEM FOR FAR INFRARED
INTERFEROMETRIC SPECTROMETER, OCT 1963.

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RY RAO K V N
GOLDSTEIN L INSTRUMENT AF 19<604>034
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TEXAS U AUSTIN

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DISTRIBUTIONS AS ORSERVED ON THE 1400-F00T TELEVISION
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RY JENN K H

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PROJZTASK 7655 01
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LIFGF U RELGIUM
SCATTERING BY COMETARY PARTICLES, 1 OCT 1963.
BY SWINGS P
INSTRUMENT AF 6
PROJZIASK 860°
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MANCHESTER U FNGLAND

LUMAR LUMINES FNCE ENVESTIGATIONS. JUN 1963.

RV GRAINGER J.F.

INSTRUMENT AF
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PROJZTASK 8602 01
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DEVELOPMENT OF THE LUNAR TOPOGRAPHY INTO SPHERICAL
MARMONICS: 1. JUN 1963.
"Y GOUDAS C L
INSTRUMENT AF 61<05
DROI/TASK 8654 C
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PROJ/TASK 8654 01
 AFCRE 63 745
NORWEGIAN DEFENSE RESEARCH ESTABLISHMENT KJELLER NORWAY
THE ROCKET RANGE AT ANDOYA, JUN 1963.
RY LANDMARK R
INSTRUMENT AF 61<052>1
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PROJ/TASK 8653
AFCRL 63 746
NORWEGIAN DEFENSE RESEARCH ESTABLISHMENT KJELLER NORWAY
A DOMPLER TRACKING SYSTEM FOR SMALL ROCKET TRAJECTORII .
JUN 1963.
RV HJELLAND R
INSTRUMENT AF 61<052>005
                                                                                              INSTRUMENT AF 61<052>00599
PROJ/TASK 8453
AFCRE 63 747
NORWEGIAN DEFENSE RESEARCH ESTARLISHMENT KJELLER NORWAY
SOME EXPERIMENTAL STUDIES OF THE LONGSPHERIC DERECION AT
HIGH LATITUDES, 31 JUL 1763.
RY HOLT O INSTRUMENT AF 61<052>0059
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PROJ/TASK 8653
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NORWEGIAN DEFENSE RESEARCH ESTABLISHMENT FJELLER MORWAY
EXPERTMENTAL STUDIES OF THE ARCTIC D-REGION. JUN 1963.
NY LANDMARK R
                                                                                            145TRUMENT AF 61<052>00599
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OSLO U NORWAY
MYDROGFN LINFS IN AURORAL GLOW: 1962:
BY OMHOLT A
STOFFREGEN IN TRU
DERBLOW M PROJES
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POLYTFCHMIC INST OF BROOKLYN FREEPORT N V
PHOTOCHEMICAL AND SPECTRAL PROPERTIES OF CHOLOROPHYLLING
MAY 19636
RY OSTER G
RELLIN J C INSTRUMENT AF 19<628>0047
BROYDE S R PROJ/TASK 6694 05
  AFCRL 63 756
OSLO U NORWAY
THE DISCHARGE THEORY OF THE NIGHTGLOW EMISSION COLD A
557T. 1962.
BY OMHOLT A
INSTRUMENT AF 61<0.52>0
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WALFS U COLL ARPPYSTMYTH
SPECTROSCOPIC STUDIES - PART I. THE INFRARED SPECTHUM
AND STRUCTURE OF SODIUM NITHOMETHANE. 30 AJG 1963.

RY YARWOOD J
ORVILLE-THOMAS W J
INSTRUMENT AF 61<042>00691
PHOJ/TASK 8603 03
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TECHNISCHE HOCHSCHULE DARMSTADT WEST GERMANY
THE FFFECT OF DEFORMATION IN THE WIND FIELD ON THE LARGE-
SCALE HORIZONTAL DISPERSION OF CLUSTERS IN THE ATMOSPHERE,
30 APR 1963,
AV DUBRIC D DDC NUMBER 411501
                                                                                                                                                                                                                                                                                                                         DDC NUMBER 411501
INSTRUMENT AF 61<052>00366
PROJZTASK 860486043
 AFCRE 63 758
WALES U COLL ABERYSTWYTH
SPECTROSCOPIC STUDIES - PART 11. THE INFRARED SPECTRA
AND STRUCTURE OF METHORYACETONICRIEF AND METHYL—
CHLOROMETHYLETHER. IN AUG 1963.
RY JONES R.C.
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GERMAN WEATHER SERVICE DEFENDACH WEST GERMANY

TESTS ON NUMBERAL STABILITY OF THE PRIMITIVE EQUATIONS

HISING THE FLIASSEN-CRID. 11 MR 1963.

RY REISER H

ODC NUMBER 611647

INSTRUMENT AF 61<052>00371

PROJ/TASK 7673
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HAMAIT U HONOLULU
RESTARCH ON THE DETERROLOGY OF THE TROPICAL PACIFIC AND 1TS APPLICATIONS. JUN 1963.
BY LAVOIF R t DDC NUMBER 415838
INSTRUMENT AF 1966645772
  AFCRE 63 759

MANCHESTER U ENGLAND

LABORATORY SIMULATION OF LUNAR LUMINESCENCE. AUG. 1963.

BY GFAME J E

LUMB M D [NSTRUMENT AF 61<052>003

DERHAM J PROJ/TASK 860? 01
                                                                                                                                                                                                                                                                                                                               DDC NUMBER 415838
INSTRUMENT AF 19<604>07229
PROJ/TASK 8641 15
                                                                                          ENSTRUMENT AF 61<052>00379
PROJ/TASK 8602 01
  AFCRE 63 760
CENTRALE METEOROLOGICA SVIZZERA LOCARNO-MONTI SWITZERLAND
ON THE BACKSCATTERING OF MIXTURES OF ICS AND WATER. SEP
                                                                                                                                                                                                                               #FCRL 63 #04

ALLIFD RESEARCH ASSOC INC CONCORD MASS

#FTFOROLOGICAL SATELLITE SYSTEM ANALYSES, 30 JUN 1963,

RY HIJANG T S DDC NYMMER 411378

WERRITT F S INSTRUMENT #F 190604505587

GLASER ### PROJ/TASK 669866981
                1963.
RY JOSS J
LIST R
                                                                                               INSTRUMENT AF 61<052>00554
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STANFORD II CALIF

RADAR DETECTION OF IDNIZED NITRIC DRIDE IN THE LOWER

TONOSPHERE, ARR 1963.

BY COLIN DOC NUMBER 418362

BIONE A INSTRUMENT AF 1946JP:

FSHELMAN V.R. PROJZIASY 3653
  AFORE 63 761

AF DAR ATH FORCE CAMPRIDGE RESEARCH LANS
AFROSPACE INSTRUMENTATION LAR L G HANSCOM FIFLD MASS
EVALUATION OF A VARACTOR DIODE FARAMETRIC AMPLIFIER FOR
MAMIN SET ANZOMD-2. SEP 1951.

BY POCS K
                                                                                                                                                                                                                                                                                                                             DDC NUMBER 418362
INSTRUMENT AF 19262P500233
PROJUTASE 3653
                                                                                                PROJETASK 6682 01
 AFCRE 65 768
OSLO II NORWAY
HIGH-RESOLUTION SPECTROMETRY OF ENHANCED SOLAR RADIO
EMISSION: 1961:
ASTROPHYS NORWEGICA 8 5
BY FEGAREY O
                                                                                                                                                                                                                               AFCRE 63 ROB

UTAH STATE II LOGAN

OPTICAL RADIATION FROM MISSILE AIM FLOW FIFLDS CUSE 1 JAN
19636 SECRETA

RY BAKER D J DDC NUMBER 360760

WOFFINDEN D S INSTRUMENT AF 196664507425
                                                                                                                                                                                                                                                                                                                               DDC NUMBER 340/60
INSTRUMENT AF 1946/450742*
PROJ/TASK 499449945
                                                                                                INSTRUMENT AF 61<052>00186
PROJZTASK 7649 04
                                                                                                                                                                                                                              AFCRE 63 ROT

STAMFORD II CALIF
ON THE POWER SCATTERFO FROM DENSITY FLUCTUATIONS IN A
PLASMA, JUN 1063,
HY MODRERAFT OR DOC NUMBER 618305
INSTRUMENT AF 19<6063
INSTRUMENT AF 19<6083
  AFCRE 63 769
OSEO II NORWAY
OSCILLATION PROADENING OF LINES FROM IONIZED FLEMENTS IN
FIFELAR SPECTRA, 1061
ASTROPHYS NORVECICA 8 1
BY FRIESEN 6
                                                                                                                                                                                                                                                                                                                               DOC NUMBER 618305
INSTRUMENT AF 194604507436
INSTRUMENT AF 194628500233
PROJ/TASK 5629 01
                                                                                             INSTRUMENT AF 4 1500186
PROJETASK 7649
                                                                                                                                                                                                                               AFCRE 63 BOR
NORWEGIAN DEFENSE RESEARCH ESTABLISHMENT KJELLER NORWAY
LONG-RANGE PROPAGATION STUDIES,
BY EDEFESTAD V DDC NUMBER 418333
THSTRUMENT AF 61<052>006,0
7ROJ/TASE 460346300
  AFCRE 63 770
OSLO II NORWAY
SECULAR VARIATIONS IN SHORT-LIVED SUNSPOTS: 1962
ASTROPHYS WORVEGEA 8 1
PY RINGHES T S
INSTRUMENT AF 61C-
PROJETACK 7669
                                                                                             INSTRUMENT AF 61<057>00186
PROJ/TASK 7649 04
                                                                                                                                                                                                                              AFCRE 63 RO9

CALTFORMIA 17 LCS ANGFES

PHOTOELECTRIC SKYLIGHT POLARIMETER, JUN 1963,

RY RAO CR N DDC NUMBER 413326

INSTRUMENT AF 192604508050

PROJZTASK 7621 03
 AFCRE 69 771
OSEO II MORMAY
DISPERSION RELATIONS IN A FULLY IONIZED HYDROGEN PLASMA.
1963.
PRIC INTERN CONF IONIZATION PHENOMENA GASES ATH MUNICH 1961
BY WYLLER A A
INSTRUMENT AF 61<052>00186
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ASTRONETTE PESEARCH THE NASHUA N H

WODEL ART 41A3 COLLECTOR PLAS GENERATOR

BY PAREER ( DIC NUMBER 413882 INSTRUMENT AF 19628>07420 PROJETASK 8617 D1
 AFCRE 63 779

AF DAR ATR FORCE CAMPRIDGE RESEARCH LARS
HIPPER ATMORPHERE PHYSICS LAR L G HANSCOM FIFED MASS
THE HYDROMAGNETIC WIVE TURE, NOV 1963.
RY MURPHEY P C

RRUCE M H

PROJITASK 5614561
                                                                                                                                                                                                                              AFÉRE 63 RIZ

SPERRY RAND ( RP SPERRY GYMOSCOPE CO GREAT MECK M Y

METHODS OF DETERMINING TRANSITION PROBABILITIES AND
LEVEL POPULATION DENSITIES BY SILE-ABSORPTION OF

RADIATION. JUN 1963.

RY FRICH S F

MOCHEOVA O P

INSTRUMENT AF 196628

PROJ/TASY 4665 02
                                                                                                 PROJ/TASK 561156107
 AFCRE 63-780
AF DAR AIR FORCE CAMBRIDGE RESEARCH LANS
TERRESTRIAL SCIENCES LABLE G HANSCOM FIFLD MASS
NEW SHEAR ADDAMATUS FOR TEMPERATURES OF LOOMEC AND
PRESSURES OF MARR, NOV 1963.
BY RIFCES P. F.
SEIFERT & F.
                                                                                                                                                                                                                                                                                                                               INSTRUMENT AF 194628>02924
PROJUTASK 4645 02
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INSTRUMENT AT 196604507444
PROJYTAŠK 7655 01
AFFOR AS TAT

(FNTRO DI STUDIO DER LA EISICA MICPOONDE

FLORENCE ITAL:

RESEARCH ON WETEOP TRAIL ECHOES: SEP 1263*

RY CARRADA N

CHECCACCI P F INSTRUMENT AF 61<052>00502

CONSORTINI A PROJ/TASK 5631 02

DE LANGER N E

RONCHI L
                                                                                                                                                                                                                            AFCRE 63 R16
NORTHERSTERN II BOSTON MASS
A HIGHLY VERSATTE TELEMETRY DATA ACQUISITION SYSTEMS
TO JUN 1943-
RY WIREN J DDC NUMBER 4:6637
INSTRUMENT AF 12c528>09+12
PROJ/TASS 7652 01
AFCRE 61 790

AF HAR AIR FORCE CAMPRINGE RESEARCH LANS
TERRESTRIAL SCIENCES LAR L G HANSCOM FIFED MASS
SELSMIC MOREL THRACTER, NOV 1961.

AY THOMSON : C

MILL J A

PROJITASK 865
                                                                                                                                                                                                                            AFCRE 63 815
TYCO LARS INC WALTHAM PASS
THE SUMFACE HARRIER FEFFCE IN PROTOVOLTAIC CONVERSION
MAY 1963.

BY RUPPRECHT G DOC NUMBER 613166
[INSTRUMENT AF 1266650850]
PROJECTS 6672 03
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AFCRL 63 817
PRINSTLVANIA STATE U UNIVERSITY PARK
SOME FEATURES OF THE F-REGION ELECTRON DENSITY AND HEIGHT
VARIATIONS IN THE EQUATORIAL REGIONS, 1 SEP 1963,
RY SOMAVAJULU Y V
DDC NUMBER 414516
INSTRUMENT AF 194644704563
PROJ/TASK 8605 02
                                                                                                                                                                                                                                                   AFCRE 63 839

AF OAR AIR FORCE CAMRRIDGE RESEARCH LARS

UPPER ATMOSPHERE PHYSICS LAR L G HANSCOM FIFLD MASS

A RE-EXAMINATION OF LORD RAVEFIGH-S DATA ON THE AIRGLOW

5977 A OI EMISSION, JUN 1963.

BY HERNANDEZ G J DDC NUMBER 416296

SILVERMAR S M PROJETASK 8627
 AFCRE 69 816
POLANOID CORP CAMBRIDGE MASS
TM!OMETICAL STUDIES OF INFRARED TARGET DETECTION PROBLEMS.
6 .NL 1969.
BY JOMES R C
                                                                                                                                                                                                                                                   AFCRE 63 836

AF OAR AIR FORCE CAMBRIDGE RESEARCH LABS
AFROSPACE INSTRUMENTATION LAR L G HAMSCOM FIELD MASS
MESOSPHERIC WINDS FROM 23 SUCCESSIVE MOURLY SOUNDINGS.
JUL 1963.
AY FINARD R W JR DDC NUMBER 417441
WRIGHT J R
PROJ/TASK 6683 03
                                                                                                           INSTRUMENT AF 194604>03903
PROJ/TASK 767076703
 AFCRE 63 819
MARYARD U CAMBRIDGE MASS
A PERTURBATION METHOD FOR MON-GRAY STELLAR ATMOSPHERES.
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OHIO STATE II RESEARCH FOUNDATION COLUMBUS
THE DESIGN AND CONSTRUCTION OF A LUMINOUS SHOCK TUBE FOR SPECTROSCOPIC INVESTIGATIONS OF HIGH-TIMPERATURE CASES PRELIMINARY RESULTS FOR SOME ELEMENTS OF ASTROPHYSICAL INTEREST. JAN 1963.

RV RYARD P L
ROLL F INSTRUMENT AF 194604>040
SLETTERAK A PROJZTASK 668366840
PROJZTASK 767076701
                JUN 1963.
ASTROPHYS J 137 3 APR 1963
RY KROOK M
                                                                                                           DDC NUMBER 418077
INSTRUMENT AF 19<604>04545
PROJ/TASK 863586352
AFCRE 63 B20

CALIFORNIA RESE'RCH CORP LA HARRA CALIF
THE FFFECT OF SOURCE DEPTH ON RAYLEIGH WAVES, 1 JUL 1963.

RY MAKER W L

DDC NUMBER 415946
INSTRUMENT AF 19<604>08344
PROJ/LASK 8652 06
                                                                                                                                                                                                                                                                                                                                                             INSTRUMENT AF 194604>04055
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PROJ/TASK 668366840
PROJ/TASK 767076701
PROJ/TASK 860386031
PROJ/TASK 860386031
PROJ/TASK 863586352
 AFCRE 63 871
NORTHFASTERN II POSTON MASS
DATA TRANSMISSION AND TRAJFCTORY DETERMINING DEVICES FOR RESEARCH ROCKETS AND SATELLITES. 30 JHL 1903.
BY ROCHEFORT J S DDC MINDER 416073
OCOMMOR L J INSTRUMENT AF 19<604>03506
PRICE C M JR PROJZTASK 7759 01
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CALIFORNIA RESEARCH CORP LA MARRA CALIF
APPLICATION OF FRACT RAY THEORY TO LAYERED ELASTIC
SYSTEMS, I JUL 1963.
RY SPENCER T W DDC NUMBER 415692
INSTRUMENT AF 19266
                                                                                                                                                                                                                                                                                                                                                            DDC NUMBER 415692
INSTRUMENT AF 194604>08344
PROJZTASK 8652 06
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RETINA FOUNDATION MOSTON MASS
STUDIES OF CERTAIN MIDLOGICALLY IMPORTANT POLYANICH-
ORGANIC CATION COMPLEXES AS ENERGY TRANSFER SYSTEMS,
30 APR 1963,
RY RALAZA F A
SCHEUFF D S INSTRUMENT AF 19660A)
PROJYTASK 4760
 AFCRE 69 827

BASEL U SWITZFREAND

ANALYSIS OF THE SPECTRUM OF THE NITRO DXIDE MOLECULES MAY
                 MAN WIEZCHER &
                                                                                                           DDC NUMBER 413003
INSTRUMENT AF-EQAR -0019--1
PROJ/TASK 66866672
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PROJ/TASK 4769
 AFCRL 69 829
OSLO U MORNAY
ON NUMERICAL INTEGRATION OF CERTAIN PARTIAL DIFFERENTIAL
EQUATIONS BY MEANS OF THE .. IMPROVED FULER-CAUCHY METHOD...
27 APR 1969.
RY FLIARSPN A DOC NUMBER 411987
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MCGTLL U MONTRFAL P Q CANADA
FINFMATIC DIVERGENCE AND LARGE-SCALE ENERGY CONVERSION
1 JHL 1963.
RY EDDY A
INSTRUMENT AF 196604701
                                                                                                             DDC NUMBER 411987
INSTRUMENT AF 61<052>00525
PROJ/TASK 866186415
                                                                                                                                                                                                                                                                                                                                                            INSTRUMENT AF 19<604>08431
PROJ/TASK 7690 01
PROJ/TASK 8604
 AFCRL 65 824
ARKARA 11 TURKFY
RESEARCH ON METFONIC DUST FALLOUT-1 MAY 1962. 30 APR 1963
BY KREIKEN F A DDC NUMBER 413016
INSTRUMENT AF 61405/2>00624
PROJ/TASK 669466947
                                                                                                                                                                                                                                                     AFCRE 63 841

RENDIX CORP MALTIMORE MD

CONTINUATION OF THE DEVELOPMENT OF THE AN/DMD-9

ROCKETSONDE JUL 1963.

RV KIDD K.W.
                                                                                                                                                                                                                                                                                                                                                            INSTRUMENT AF 194628>01655
PROJUTASE 6670 04
 AFCRL 63 829

CATMOLIC U OF AMFRICA WASHINGTON D C

LINF SHAPE IN THE WING REYOND THE RAND HEAD OF THE 4.03M
RAND OF CO. 1 JUN 1969.

RY WINTERS B

ODC NUMBER 418020
INSTRUMENT AF 194604-055
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RADIO CORP OF AMERICA BURLINGTON MASS
GRAVITATIONAL CONSTANT STUDY 8 30 JHN 1963 8

AV MARK R
MASON J INSTRUMENT AF 19628201636
REILMAN M PROJZTASK 8607 01
                                                                                                            DDC NUMBER 418020
INSTRUMENT AF 194604>05558
PROJ/TASK 7670 03
 AFCRL 65 876
STOCKHOLM U SWFDFN
RESFARCH IN NUMERICAL ANALYSIS AND FORECASTING . PAY 1963.
DDC NUMBER 413058
INSTRUMENT AF 61ch52500346
PROJ/TASK 862886280
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ALLIFO RESEARCH ASSOC INC CONCORD MASS
ANALYSES IN THE FIELD OF SATELLITE METEOROLOGY. 11 JUL.
1963.
  AFCRE 69 829

MARYARD U CAMBRIDGE MASS
THE TEMPERATURE DISTRIBUTION IN A STELLAR ATMOSPHERE, JUM
1969.

BY AWRETE F M DDC NUMBER 418072
REGORE M INSTRUMENT AF 196609-904545
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PENNSYLVANIA STATE U UNIVERSITY PARK

SOLAR RADIOFLUX AND UPPER-ATMOSPHERE TEMPERATURE. 1 OCT 1963.

PV NICOLET M DDC NUMBER 417461
                                                                                                            DDC NUMBER 418072
INSTRUMENT AF 19<604>04545
PROJ/TASK 863586352
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INSTHUMENT AF 194604>04563
PROJ/TASY 8605 01
PROJ/TASY 8653
 AFCRE 63 830

CMALMERS INST OF TECH GOTHERNURG SWEDEN
DYNAMIC NONLINEAR WAVE PROPAGATION IN IONIZED MEDIA, IO,
NONLINEAR INTERACTION DETAFEN AN OBLIQUELY INCIDENT PLANF
ELECTROMAGNETIC WAVE AND AN FLECTRON BEAM, I APR 1763,
BY WILHELMSSON K M B

DDC NUMBER 415173
INSTRUMENT AF 61<052>C0451
PROJ/TASK 5561 01
                                                                                                                                                                                                                                                    AFCRE 63 RAS

AF DAR AIR FORCE CAMBRIDGE RESEARCH LABS

AFROSPACE INSTRUMENTATION LAR L G HANSCOM FIELD MASS

FROM ANALYSIS OF THE MODIFIED HUMIDITY-TEMPERATURE

WEAKURING SET. ANYTMO-11. AUG 1963.

PV LEMMADD B W JP DDC NUMBER 416341

WEIS R D
 AFCRL 69 831
DENMARK TECHNICAL U COPENMAGEN
WHISTLER AND VLF - ENISSIONS FROM SALTHOLM-DENMARE.
MAR 1963.
RY JACEFROTT I M
TAGEOUST J ENSTRUMENT AF 61<052
UNGSTRUP F PROJ/TASK 7663 04
                                                                                                                                                                                                                                                                                                                                                            PROJETASE 431L
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LOWEL TECHNOLOGICAL INST RESEARCH EDUNDATION MASS
SUPPORT PROGRAM FOR FIFLD MEASUREMENT OF MISSILE PLUMES
AND RACEGROUNDS, MAY 1965.

RY TURNER V D

POWERS J F

RESEARCH FOR MAY 1970 PROJETASE ASSESSED.
                                                                                                             INSTRUMENT AF 61<052>00652
PROJ/TASK 7663 06
                                                                                                                                                                                                                                                                                                                                                            INSTRUMENT AF 196604>08860
PROJ/TASK 490449040
 AFCRL 63 832

PARTS U FRANCF

RESFARCH ON BASIC FAR INFRARED TECHNIQUES: 15 JAN 1963:

DDC NUMBER 612645

INSTRUMENT AF 61<052>00137

FROJ/TASS 8603 01
                                                                                                                                                                                                                                                             INL BS MAY.

COLUMNIA II NEW YORK N Y

PELATIVE FACITATION OF SURFACE WAVES BY EARTHQUAKES AND

UNDERGROUND EXPLOSIONS IN THE CALIFORNIA-NEVADA REGION.
                                                                                                                                                                                                                                                                 J GEOPHYS BES AB 11 JUN 1963
BY BENEFI J GEOPHYS BES AB 11 JUN 1963
BY BENEFI J GEOPHYS BES AB 11 JUN 1963
OLIVER J
 AFCRE 63 834

PFRMSTLVARIA STATE U UNIVERSITY PARK

THE IONOSPHERIC CONSITIONS. 10 SFP 1963.

BY RICOLE M

SWIDER W JR

1MSTRUMENT AF 19460450-563

PROJ/TASK 8605 07
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PROJ/TASK 8652 01
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AFCRE 63 RAR
GENERAL FLECTRIC CO-CING OF PRUSSIA PA
THE CHEMICAL KINETICS OF AIMOSPHERIC DEIGNIZATION, MAR
                          1064.
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INSTRUMENT AF 19<604>08820
PROJUTASK 865386532
AFCRE 63 R69

FATROMILD II CONM

AN ATTEMPT TO ISOLATE ***HOT** RADICAL REACTIONS IN THE PHOTOCHTMICAL DECOMPOSITION OF VETIONS IN METHAL MERCURY*

M-PHOPYL IODINE AND ISO-PROPYL IODIDE* 14 AUG 1963*

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INSTRUMENT AF 19460*>ORBOR
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PROJUTASK 6694 OL
 AFCRE AS ASSOCIATED ASSOCIATED AS ASSOCIATED
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PROJ/TASK 8652 07
COMM J
MORRISON D
SEXTON J
 AFCRE 63 853

RASEL II SWITZERLAND

ARSOPPTION OPECTRUM OF THE NO MOLECULE. 1963.

HELV PHYS ACTA 36 3 257-268 1964.

PV HIREP E DOC NUMBER 618

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INSTRUMENT AFF-0AP -0019-61

PROJ/TASK 668866872
AFCRE 63 854
OSEM II NORMAY
STUDIES IN AIRORAE SPECTROSCOPY. 30 JUN 1963.
DDC NUMBER 415356
ENSTRUMENT AF 616052500252
PROJITASK. 766176612
AFCRE 63 855

UDDSALA II SYEDEN

FRORBITHETAL PRICENCE OF A DIRECTIONAL EVENT DURING

THE COSMIC BAY STORM, MAY 1963.

RY TRONCOSO O L

DDC NUMBER 615385

INSTRUMENT AF 615052500614

PROJITASK 8600 03
AFCRE AT 85A

ETRINGA GEOPHYSTCAL CRSERVATORY SWEDEN

VIE RANTO WAVE PROPAGATION AT HIGH LATITUDES, 25 JUN 1983.

BY ENGLAND A DDC NUMBER 4151AA

RIENTER W INSTRUMENT AF 614052500678

PROJITASK 4643 02
##CRE AS ##7

WALES 11 COLE ##FRYSTWYTH

FORCE CONSTANTS IN RORON THEMALIDES. IN JUN 1761.

### LAND J A DDC MUMMER 418416

**ORVILLE-THOMAS W J INSTRUMENT #F 61C052500691

COX # C PROJ/TASK ##603 03
AFCRE 69 RSR
WALES II COLL ARERYSTMYTH
IMPRARED DISPERSION STUDIES, PART 1, "ICHLORO, DIRROMO
DIINODMETHANE, 10 JUN 1961,
RV PRICHARD W H

ORY'LEF-THOMAS W J

DDC NUMBER 418431
INSTRUMENT AF 61C052>D0691
PROJZIASK 8601 03
AFFRE 65 A59

WALES II COLL AREBYSTMYTH

VIRBATIONAL PROUDENCIES AND ELECTHONEGATIVITIES. TO J.A.

1961

BY JONES B G.

ORVILLE-THOMAS W J.

DPC NJMBER 418345

INSTRIMENT AF 61C0*2200691

PROJITASE 860' O'
               THE AS MAD STARFORD RESEARCH INST MENUN PARK CALIF PRELIMINARY FRANCHINGS MENUN OF NAVITYE RADIATION DATA FROM TIROS III CLOUNY RECIONS. AUG 1963.

BY VIETE TAVIS A TASTRUMENT AE 1966/RDOP
AFCRE AT 861

AF DAR AIR FORCE CAMMINGE RESEARCH LARS METFOROLOGY LAR

L. C. HANSCOW FITED MASS.

AN ANALYSIS OF SOME WIND PROFILES IN THE ATMOSPHERI.

FRICTION LAYER, AUG. 1963.

BY TAYLOR B. J. DDC MUMBER 418503.

PROJECTS 1855.
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ONCOUNTY OF OF PARIS MEDIAN FRANCE

ONE STW. TREC. ORSEPVATIONS OF PLANETS AND SATULLITIES TO
                           HIV 1961.
                                                                                                                                                     DDC NUMBER 415325
INSTRUMENT AF 61C052500508
PROJETASK 8602 03
                RE AT 865
INTERMINETALE WEATHER INC SALT LARE CITY LITAN
A STUDY OF THE DHYSICAL THERMODYNAMICAL AND DYNAMICAL
CAUSES OF LOW CELLINGS AND VISIBILITIES. JIN 1963
PV HALES JV
ZHINEDWART W INSTRUMENT AF 14660450
HENDERSON D PROJITASK BEALFAST
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AFORE AS 867
CAMAN AJRORAFT CORP COLORADO SPRINGS COLO
TON-TON AND ELECTRON-TON RECOMMINATION: 1 AUG 1963:
RV WCDANIFL F W INSTEUMENT AF 196628
                                                                                                     INSTRUMENT AF 194628>00209
PHOJZTASK 767376731
 AFCRE AS AAR

SEREIN ERFE II WEST REPEIN WEST GERMANY
THE RELATIONSHIP RETWEEN TOTAL CLOUD AMOUNTS AND
CRUSELIVELY DEFINED SYNOPTIC PARAMETERS, 15 FEB 1963+
RV CLAUSE J. R. DDC NUMBER 415322
INSTRUMENT AF 614052>00544
 AFCRE AS 869
FIRUNA GEOPHYSICAL OBSERVATORY SWEDEN
TONIZATION IN THE D-REGION DURING AURORAL BREAKUP EVENTS
31 JUL 1943
RY GUSTAFSSON G
                                                                                                     INSTRUMENT AF 61c052>00288
PROJ/TASK 8653
 AFCRE AN ATTE

ROSTON COLL CHESTNUT HELL MASS

DEFENIENTATION OF THE ORIENTATION OF THE AXIS OF A ROCKET

OR SATELLITE IN ITS THAJECTORY OR ORBIT. 16 AUG 1963.

RY MARCHIR !
                                                                                                     .NSTRUMENT AF 194604>07304
PROJ/TASK 8653 02
AFCRE 63 873

AF HAD AIR FHREE CAMPRINGS RESEARCH LARS
UPPER ATMOSPHERE HAYSICS LAR L. G. HANSCOM FIELD MASS
ATMOSPHERES STRUCTURE AND ETS VARIATIONS IN THE LOWER
THERMOSPHERE, BIN 1963.

BY CHAMPION F. S. D.D.C. NUMBER 417201
                                                                                                     DDC NUMBER 417701
PROJ/TASK 6690
 AFCRE 63 875
HARVARD IL CAMPRIDCE MASS
THE RELATIVE POSITIONS OF SUNSPOTS AND FLARES, SEP 1963.
BY WOLRACH J.C.
                                                                                                    INSTRUMENT AF 190604>0+962 PROJ/TASK 7649 01
AFCRE 63 RT6

AF DAR AIR FORCE CAMPRIDGE RESEARCH LARS
THORESTRIAL SCIENCES LAR L G HANSSOM FIELD MASS
A COMPRIDITION OF PAPERS IN THE FIELDS OF GEODESY AND
DLANETARY GEOMETRY DREPARED AT AFCRE DURING 1962. AUC
1943.
RY MILLIAMS 0 N. PROJUTASK 7400
AFCRL 63 A78

COLUMNIA II NEW YORK N Y

RADIOCARRON AGE OF THE TWO CREEKS FOREST BED. WISCONSING
HIN 1963.

MILL GENE SOC AM 76 795-802 JUN 1963

BY ROPECEER W S 18578-802 JUN 1963

FARRAND W R INSTRUMENT AF 19460450744
AFCRE 63 A80
WITZWAM INST OF SCIENCE REMOVOTH ISRAEL
ON AN INVESTIGATION OF MECHANICS OF RAREFIED GASES 10
JUL 1963.
RY DEFERIS C L
TRSTRUMENT AF 61<032>01
                                                                                                    TRSTRUMENT AF 61<052>00127
PROJ/TASE 7635 07
AFCRE AS ARE

[CRAFE ] NST OF TECH HAIFA

ORSEDUATIONS ON NIGHT-SKY CEREKOV RADIATION IN EXTENSIVE
AIR SHOWERS, IS MAY 196%

BY FASHA H

DOC NUMBER 418337

INSTRUMENT AF 61C052>001
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INSTRUMENT AF 61<052>00146
PROJ/TASK 860066001
AFCRE 63 BR2

WEIZMAN 1957 OF SCIENCE REHOVOTH ISRAFL

DROPAGATION OF A PULSE IN A FLUID SPHERE. 22 JUL 1963.

RV ALTERNALZ

VORMEIFIND DDC MIMAER 416623

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PROJZTASK 865285200
AFCRE AT RRT

NORWEGIAN METHOROLOGICAL INSTITUTE ON NORWAY

LARGE-SCALE SPECTRAL EMERGY CHANGES IN BAROCLINIC MOTIONS.

BY FUNRTUFF R

DOC NUMBER 416421

INSTRUMENT AF 614052500374

PROJZTASK 6020 04
AFFOL AS RBS

RONN I) WEST GERMANY

FNOTOCHEMICAL INVESTIGATIONS IN THE FAR ULTRAVIOLET, 16

MAY 1963,

RY GROTH W.F.

INSTRUMENT AF-EOAR -007
                                                                                                    INSTRUMENT AF-EOAR -0073-62
AFORE 63 ARA

AF OAR AIR FORCE CAMBRIDGE RESEARCH LANS

AFROSPACE INSTRUMENTATION LAR L G MANSCOM FIELD MASS

OFFIRMINATION OF PARACHUTE DESCENT TIMES AND IMPACT

LOCATIONS FOR HIGH ALTITUDE RALLOON PAYLOADS. AUG 1983.

RY MESS J

PROJITASK 6665 06
AFCRE AS ARA
MCCTLL () MONTUFAL P. Q. CANADA
TOF TRANSPORT RETWEEN CREENLAND AND SUTTERENCEN AND ITS
CAISERS, JUL. 1943,
RY. VOMINCEEL F.
                                                                                                    145THUMENT AF 194604>07415
PHOJZTASK 8623 03
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AFCRE 63 887A

EPPLEY LAR INC NEWPORT R I

AN FXAMINATION OF THE CHARACTERISTICS OF PYRHELIOMETERS
USED TO ESTABLISH STANDARD SCALES OF SOLAR RADIOMETRY
AND THE DEVELOPMENT OF IMPROVED INSTRUMENTATION. 26 AUG 1963. RY DRUMMOND A J

INSTRUMENT AF 19<604>08339 PROJ/TASK 521950865

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LOCKHEFD AIRCR FT CORP PALO ALTO CALIF

MEASUREMENTS OF ARTIFICIALLY-INJECTED ELECTRONS FROM
SATFLLITE 1962 BFTA KAPPA. AUG 1963.

BY SMITH R V

INDITION V I

RAKEF J C

REAGAN J B

ROULAND L H

ROWLAND J H

INSTRUMENT AF 19<628>02421 PROJ/TASK 8600 04

AFCRL 63 892
MALES U CARDIFF
OVERLAP INTEGRALS IN BLOCH FLECTRONS. 13 MAY 1963.
BY ANTONCIK F
DDC NUMBER 418352
INSTRUMENT AF 61<052>00664
PROJ/TASK 4645 02

AFCRE 63 R94

MEDAR INC FALLS CHURCH VA
ANALYSIS OF A MULTISENSOR SEISMIC ARRAY TECHNIQUE. 31 JUL
1963.
BY LINDSTROM L R DDC NUMBER 419179

DDC NUMBER 419179 INSTRUMENT AF 19<628>00388 PROJ/TASK 8652 07

AFCRL 63 895
WOLF RESPARCH AND DEVELOPMENT CORP WEST CONCORD MASS
ATMOSPHERIC PERIORS
OF DEVELOPMENT OR NEARLY CIRCULAR SATELLITE
ORBITS, 10 JUL 1963.
BY OUELLETTE G A DDC NUMBER 418761

DDC NUMBER 418761 INSTRUMENT AF 19<628>03258 PROJ/TASK 5930 03

AFCRL 63 896

UTAH STATE U LOGAN

LOGARITHMIC MULTICHANNEL RADIOMETER. 1 AUG 1963.

RY RAFFR D.

WYATT C L INSTRUMENT AF 19 INSTRUMENT AF 196004>07423 AFCRL 63 897
ROYAL SWEDISH ACADEMY OF SCIENCES STOCKHOLM SWEDEN
A SHORT DESCRIPTION OF THE AURORAL PHOTOMETERS AT KIRUNA
GEOPHYSICAL ORSERVATORY. 31 JUL 1963. GUSTAFSSON G LUNDSTROM J-E

INSTRUMENT AF 61<052>00288 PROJ/TASK 8653

AFCRE 63 898
BRANDEIS U WALTHAM MASS
SHOCK RELATIONS IN A DENSE HIGH TEMPERATURE GAS. 21 MAR SHOCK 1963. BY KANG 1-J GOLDSTEIN J S

INSTRUMENT AF 19<604>07283 PROJ/TASK 8608 05

AFCRL 63 899
BRANDFIS U WALTHAW MASS
SMALL AMPLITUDE WAYFS AND SCREENING IN DENSE DEGENERATE
PLASMA, 24 MAY 1963.
BY GOLDSTEIN J S
INSTRUMENT AF 19<604>077

INSTRUMENT AF 19<604>07283 PROJ/IASK 8608 05

AFCRL 63 900
TEXAS U AUSTIN
SOLAR RADIATION OF 3.2MM DURING THE 20 JULY 1963 ECLIPSE.
8 NOV 1963.
BY TOLBERT C W
INSTRUMENT AF 19<628>0167 KRAUSE L C . INSTRUMENT AF 19<628>01679 STRAITON A W PROJ/TASK 5629 02

AFCRL 63 906
MICHIGAN U ANN ARROR
RAINDROP-SIZE STUDIES. OCT 1963.
RY DINGLE A N

INSTRUMENT AF 19<628>00281 PROJ/TASK 8620 02

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FOSR 63 THIOROL CHEMICAL CORP DENVILL INFLUENCE OF IONS ON ROCKET		AFOSR 1450 CALIFORNIA U BERKELEV DIAGNOSTIC STUDIES OF A LOW	/DENSITY ARC/HEATED WIND TUNNEL
MAR 1. 1938 TO MAR 21. 1963		STRFAM	
BY WOLFHARD H G DIMMOCK T H	DDC NUMBER 256015 INSTRUMENT AF 49<438>00305 PROJ/TASK 9752 01	PROGRESS IN ASTRONAUTICS AN V7 PP981/998 ACADEMIC PRESS BY SHERMA'F S TALBOT L	
AFOSR 146		THEOUT E	PROJ/TASK 9783 01
	N SCALE 11. CONCURRENT AND	AFOSR 1455	
CONSTRUCT VALIDITY  J PERSONALITY 29 334/349 SE	P 1961		CTION OF ALPHA / FEZOS-SEPT 1961
BY BYRNE D	INSTRUMENT AF 49<638>00460	J APPL PHYS V33 PP914/916 MI	AR 1962 DDC NUMBER 295885
	PROJ/TASK 9778 02	GIEGER G H Fine m e	INSTRUMENT AF 49<638>00524 PROJ/TASK 9761 03
AFOSR 346 LAVAL U QUEBEC CANADA		AFOSR 1916	
HYPOTHALAMIC CONTROL OF ANT COMPARATIVE ENDOCRINOLOGY V		JOHNS HOPKINS U BALTIMORE MD	JET. I. MEAN/FLOW MEASUREMENT
ACADEMIC PRESS N Y 1/24 19 BY FORTIER C		J APPL MECH 615/625 DEC 196 BY ROSE W G	
	INSTRUMENT AF/AFOSR /0015/61 PROJ/TASK 9777 01	3	INSTRUMENT AF 49<638>00248 PROJ/TASK 9781 02
AFOSR 366	***************************************	AFOSR 1615	PROGRAMMA TITLE UP
MAUDSLEY HOSPITAL LONDON ENGL	AND BOLIC AND ELECTRICAL EVENTS IN	CHICAGO U ILL	ENTRAL MERUALIC EVETEN
CEREBRAL TISSUES	BOLIC AND ELECTRICAL EVENTS IN	MATHEMATICAL THEORY OF THE C ANN NY ACAD SCI V96 PP10967	
CHAPTER 111 PP43/56 1967 AS	SM OF THE NERVOUS SYSTEM VXL SOC FOR RESEARCH IN NERVOUS	RY LANDAML H D	INSTRUMENT AF 49<638>00414
AND MENTAL DISEASE BY MCTUMAIN H	DDC NUMBER 400860		PROJ/TASK 9777 01
	INSTRUMENT AF 61<052>00404  PROJ/TASK   9777   01	AFOSR 1699 COLUMBIA U NEW YORK N. Y	
AFOSR 957			ROSSING IN THE 6555P6 3P1 STATE
ONTO STATE U COLUMBUS	METHYLPHENOL AND 3/150PROPYL/4/	PHYS REV VIZA PP1774/1780 JL	M 1962
METHYLPHENOL FROM 3.4/DIMET	MATCHEMOT AND BAICHTOMOMETHAT	RY THANDFUS P Hovick R	INSTRUMENT AF 494638>00996
INTERMEDIATES JORG CHEM 28 2804/2806 OC			PROJ/TASE 979197911
BAYERLEIN F	DDC NUMBER 429295 Instrument af 49<638>00277	AFOSR 1784 Princeton u m J	
	PROJETASK 9762 01	RADICAL/ANION POLYMERIZATION J POLYMER SCI PTAI PP19/22 1	943
AFOSR 841 BAYLOR U WACO TEX		BY TOBOLSKY A V HARTLEY D B	DDC NUMBER 400858 INSTRUMENT AF 494638>00974
	ID HORMONE IN THE GUINEA PIG PIAA1/1AAA 1962		PROJ/TASK 9762 03
BY SCHINDLER # J	DDC NUMBER 407378 [NSTRUMENT AF 49<638>00384	AFOR 1815 BOVAL THET OF TREM STOCKHOLM S	-EREN
FORTIFR C	PROJ/TASK 9777	ROYAL INST OF TECH STOCKHOLM S LIQUID FLOW IN TUBES VI. VIS	COSITY DATA ON FLOWS OF
AFRSR 944		DISTILLED WATER THROUGH CYLI ARKIV FOR FYSIK 22 NR 35 503	/515 1962
OHIO STATE U RESEARCH FOUNDAT PSEUDO/PRODUCTIVE DISPLAY A	S AN ORGANIZATIONAL TASK	BY LINDGREN F R	DDC NUMBER 271796 1857RUMENT AF 61<052>00975
AMER PSYCH 16 434/439 1961 RY WEICE K F			PROJ/TASK 9781 01
PEPINSKY H B	[NSTRUMENT AF 49<638>00373 PROJ/TASK 9778 02	AFOSR 1817 CM1CAGO U ILL	
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BY HALVOWSON H O	DDC NUMBER 264678 Instrument Af/Afosk /0205/62	SUBSTANTIALLY STAGNANT MOTTO TRANS SOC RMEDL V& PP293/300	45
	PROJ/TASK 9777 01	AV COLEMAN A D	DOC NUMBER 205072 INSTRUMENT AF 404638>00541
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STUDIES ON PHOTOSYNTHETIC P	ROCESSES / THE EFFECT OF LIGHT	AFOSR 2001	
INTENSITY ON TRIPHOSPHOPYRE ADENOSINE TRIPHOSPHATE FORM			NO LUTEINIZING HORMONE RELEASIN
ASSIMILATION IN SPINACH  J BIOL CHEM V237 PP377/579		FACTORS ADVANCES IN NEUROENDOCRINOLO	
BY TURNER J F BLACK C C	DDC NUMBER 296204 INSTRUMENT AF 69<638>00798	PRESS URBANA 1LL 10 320/333 RV MCCANN S M	DOC NUMBER 427645
GIRRC M	PROJ/TASK 9777 01		INSTRUMENT AF/AFOSR /0199/6. PROJ/TASE 9777 01
MENSE 1241 MASHINGTON U ST LOUIS MC		AFOSR ZOMP	
HIGH FUFRSY POTFNTIAL SCATT		MICHIGAN U ANN ARBOR MICH	CE FOR PSYCHOLOGICAL RESEARCH
BY ROSENDORFF S	DDC NUMBER 295923 [NSTRUMENT AF 49<638>00834	PSYCHOLOGICAL REVIEW 70 NO 3 BY EDWARDS W	
271 /	PROJETASK 9751 02	LINDMAN M	INSTRUMENT AF/AFOSR /0182/6
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SAO PAULO U BRAZIL CEREBILLO/RETICULAR INTERAC		RECHESTER II N V	
	C LATIN AMERICAN SOCIETY OF	POSSIBLE FROM MEASUREMENTS O	OF THE ENERGY SPECTRUM OF LIGHT. F THE DEGREE OF COMERENCE.
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APOSE 2197
MARYLAMO U COLLEGE PARK
FOURTM/ORDER PINITE DIFFERENCE ANALOGUES OF THE DIRICHLET
FROBLEM FOR POISSONS EQUATION IN THREE AND FOUR DIMENSIONS
MATHEMATICS OF COMPUTATION MYII NO 89 217/222 JULY
AND MATHEMATICS OF COMPUTATION MYII NO 89 217/222 JULY
AND MATHEMATICS OF COMPUTATION MYII NO 89 217/222 JULY
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PERMSYLVARIA U PHILADELPHIA
CRYSTAL STRUCTURES OF SCSSI3: SCSGE3: LASGE3: AND CESGE3:
ACTA CRYST VIS PP1209/1207 DEC 1962
BY ARBUCKLE J DDC NUMBER 295934
INSTRUMENT AF 49<638>01027
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                  DA BATHOLL I H
                                                                                                                     DOC NUMBER 271671
INSTRUMENT AF 49<638>00228
PROJ/TASK 9749 01
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CALIFORNIA INST OF TECH PASADENA
RED GIANTS WITH EXTREME METAL DEFICIENCIES
ASTROPHYS J VIST PP280/300 JAN 1905
BY WALLERSTEIN G DDC NUMBER 404809
GREENSTEIN J L INSTRUMENT AF 49<438>00021
PARGER R PROJ/TASK 9774 01
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STRAIN BIREPRINGENCE OF A SOLUTION OF ROD/SMAPED MOLECULES
J PHYS CHEM VGG PP2006/2040 OCT 1062
BY SILL S J DEC NUMBER 295967
BIRTZIS F R PROJ/TASK 9760 37600
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HELFER H L
 AFOSH 2199

MCLLOM INST OF INDUSTRIAL RESEARCH PITTSBURGH PA
STEABY EXTENSION OF INCOMPRESSIBLE SIMPLE FLUIDS
PHYS FLUIDS VS PPRAO/843 JUL 1962
BY COLEMAN B D

MOLL W

MOLL W

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PROJ/TASK 9760 01
                                                                                                                                                                                                                                                                      AFOSR 2481
WASHINGTON U SEATTLE
                                                                                                                                                                                                                                                                                    SMIRBTON U SERVILE
VALENCE/BOMD STRUCTURES AND MATRIX ELEMENTS FOR ANY
MULTIPLICITY

J CHEM PHYS V97 PP2990/2991 DEC 1962

BY SIMPSON W 7

KELLOGG R E

MATRIX ELEMENTS FOR ANY
DOC NUMBER 412623
INSTRUMENT AF 49<638>00677
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POLYTECHNIC INST OF BROOKLYN FREEPORT N V
A PROCEDURE FOR PARAMETER REFINEMENT IN SIMPLE STRUCTURES
ACTA CRYST V19 PP1268/1270 DEC 1962
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NEW YORK STATE J STONY BROOK
IMPRARED SPECTRUM AND STRUCTURE OF GERMYL CYANIDE
J CMEM PHYS Y97 PP642/646 AUG 1962
BY GOLDFARB T D DOC NUMBER 400079
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PROJ/TASK 9762 02
                               BATT A
                                                                                                                  INSTRUMENT AF 49<638>00827
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CALIFORNIA U BERKELEY
PHOTODISSOCIATION OF MOLECULES FOR EXCITATION OF AN OPTICAL
                                                                                                                                                                                                                                                                    AFOSR 2981

MARTIN MARIETTA CORP RIAS INC BALTIMORE MD

SOME MATHEMATICAL CONSIDERATIONS ON MONLINEAR AUTOMATIC
CONTROLS
CONTRIB TO DIFF EQUA 1 1/28 1963

BY LEFSCHETZ S
                   MASPR
COMP PURBAMENTAL EXPERIMENTS USING COMERENT LIGHT DURMAN NO
                                 1962
SIMGER J 9
BIRDSALL C K
                                                                                                                    DOC NUMBER 403011
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PROJ/TASK 9749 01
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BY CRAIG D P
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COORDINATION KINETICS BY ION EXCHANGE
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BY BONFIGLIOLI G FFRRO A MOJONI A	INSTRUMENT AF 61<052>00328 PROJ/TASK 9763 07	AFOSRJ AS	SECONIARY AND ON
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RY KUKINUMA T
SRARUP G
DOC MUMBER 400438
INSTRUMENT AF 18<603>00053
PROJ/TASK 9767 02
                                                                                                                                                                                                                                                                   AFOSRJ 79
STAMFORD U CAL
PHOTOMIXING EXPERIMENTS WITH A RUBY OPTICAL MASER AND A
TRAVELING/WAVE MICROWAVE PHOTOTUBE
APPL OPRICE 1 51/53 JAN 1962
BY MCMURTRY B J DOC NUMBER 400084
STEGMAN A F DOC NUMBER 400084
INSTRUMENT AF 49<438>000
PROJ/TASK 9767 02
   APOSRJ 62
CALIFORNIA U BERKELEY
THE EMISSION: PULSE/LEVEL INVERSION: AND MODULATION OF
OPTICAL MASERS
ADV IN QUARTUM ELECT COLUMBIA PRESS 299/307 1961
BY SINGER J R
WANG S INSTRUMENT AF 69<638>00
PROJ/TASK 9767 02
                                                                                                                                                                                                                                                                                                                                                                                  DDC NUMBER 400084
INSTRUMENT AF 49<638>00660
PROJ/TASK 9767 02
                                                                                                                                                                                                                                                                 AFOSRJ 76
ILLINOIS U URBANA
THE DIELECTRIC TUBE RESONATOR. A DEVICE FOR THE GENERATION
AND MEASUREMENT OF MILLIMETER AND SUBMILLIMETER WAVES
PROC SYMP ON MILLIMETER WAVES 18 191/222 MAR /APR 195
BY BACKER R C
COLEMAN P D
INSTRUMENT AF 18<603>03062
PROJ/TASK 9767 02
                                                                                                               INSTRUMENT AF 49<638>00102
PROJ/TASK 9767 02
 AFOSRJ 63

"ALIFORNIA U BERKFLEY

STIFFRESS OF ELECTRON BEAMS

JELECTRONICS AND CONTROL 10 365/373 MAY 1961

BY PALMER J L

SUSSKIND C INSTRUMENT AF

PROJ/TASK 976
                                                                                                                                                                                                                                                                  AFOSRJ 77
ILLINOIS U URHANA
ELECTRON BEAM FXCITATION OF A FABRY/PEROT INTERFEROMETER
J APPEL PHYS 32 2055/2066 OCT 1961
RY SIRKIS M D DLC NUMBER 400386
STRAIN R J INSTRUMENT AF 18<603>00062
EUNZ W E PROJ/TASK 9767 02
                                                                                                     INSTRUMENT AF 49<636>00102
PROJ/TASK 9767 02
   AFOSRJ 64
CALIFORNIA U BERKELEY
STIMULATED SPINZEHO MEASUREMENT OF CROSS/RELAXATION IN
NEUTROM/IRRADIATED CALCITE
PHYS REV LIRS 6 271/273 MAR 1961
BY MANLASS L K
WAKABAYASHI J INSTRUMENT AF 49<638>001
PROJ/TASK 9767 02
                                                                                                                                                                                                                                                                 AFOSRJ TR

ILLINDIS U URBANA
DIPOLAR MAGNETODYNAMIC FERRITE MODES
J APPL PMYS 30 1454/1455 SEP 1959
BY STEIER W H
COLEMAN P D INSTRUMENT AF 18<603>00062
PROJ/TASK 9767 02
                                                                                                                   INSTRUMENT AF 49<630>00102
   APOSRJ 69
CALIFORNIA U BERKELEY
A NEW AUTOMATIC FREQUENCY REGULATION SYSTEM
IRE TRANS MIT 8 MAR 1960
8Y SINGER J R
INSTRUMENT I
PROJ/TASK (
                                                                                                                                                                                                                                                                    AFOSRJ 79
ILLINOIS U URBANA
HIGH POWER GAS DISCHARGE FREQUENCY MULTIPLIER
PROC OF SYMP ON MILLIMETER WAVES 18 289/300 MAR /APR
                                                                                                                    INSTRUMENT AF 49<638>00102
PROJ/TASK 9767 02
   AFOSRJ 66
MARYARD U CAMBRIDGE MASS
APPROXIMATION PAR LES FONCTIONS HOLOMORPHES BORNEES.
PROBLEME BETA
MATH PUR ET APPL 219/242 1961
BY WALSH J L
IMSTRUMENT AF/AFOSR
ADOL/JASK 9749 02
                                                                                                                                                                                                                                                                                                MATED JR
COLEMAN P D
                                                                                                                                                                                                                                                                                                                                                                                  INSTRUMENT AF 18<603>00062
PROJ/TASK 9767 02
                                                                                                                                                                                                                                                                 AFOSRJ 80
GEORGETOWN U WASHINGTON D C
THEORETICAL VIBRATIONAL ENERGY LEVELS OF H2 ASSOCIATED WITH
VARIOUS COMBINATIONS OF MOLECULAR/ORBITAL CONFIGRUATIONS
J OF CHEM PHYS 37 1418/1424 OCT 1942
RY LETES G M DDC NUMBER 400461
INSTRUMENT AF/AFOSR /0166/62
PROJ/TASK 9767 01
                                                                                                                  INSTRUMENT AF/AFOSR /0198/62
PROJ/TASK 9749 02
   AFOSRJ 67
OKLAMOMA U RESEARCH FOUNDATION NORMAN
COLLISIONAL EXCITATION TRANSFER TO THE 4 D STATE IN HELIUM
BY MULTIPLE STATE MECMANISM
PHYS REV 128 1749/1793 NOV 1942
BY LIN CC DOC NUMBER 400379
ST JOHN R M INSTRUMENT AF/AFOSR //3067/
PROJ/TASK 9767 02
                                                                                                                                                                                                                                                                 AFOSRJ 61
STEVENS INST OF TECH HOBOREN N J
EXMERINGNIAL STUDY OF RAVLEIGH/TAVLOR INSTABILITY IN PLASMA
PMYS OF FLUIDS 9 1048/1096 SEP 1962
BY DICKINSON H DDC NUMBER 400469
BOSTICK H W INSTRUMENT AF 49<438>00156
PROJ/TASK 9768
                                                                                                                   Z
DOC MUMBER 400375
INSTRUMENT AF/AFOSR /-0067/67
PROJ/TASK 9767 02
                                                                                                                                                                                                                                                                   AFOSRJ B2
OXFORD U ENGLAND
DEPENDANCE OF POWER RADIATED ON BEAM CURRENT IN A MAGNETIC
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UNDULATOR
JAPPL PHYS 33 976/981 HAR 1962
BY WALSH D II

INSTRUMENT AF/EOAR /0062/62 PROJ/TASK 9767 02

FORM DA PARIS U FRANCE CRISTALLOPRAPHIA	AFORE THE JOHNS HOPKINS U BALTIMORE MD JOHNS HOPKINS U BALTIMORE MD STRUCTURE OF FN CONFIGURATIONS. II. FS AND FO CONFIGURATIO
COMP RENDUS 255 319/321 JUL 1962	J OF CHEM PHYS 36 2301/2311 MAY 1962
LAMBERT M DOC NUMBER 400096 LAMBERT M INSTRUMENT AF/EOAR /0051/62	BY MYBOURME B 6 DOC NUMBER 400169   Natrument AF 494638>00533   PROJ/TASK 9747 02
GUINIER M A PROJ/TASK 9761 09	PROJ/IASK 4747 VZ
FOSRJ 65 COLUMBIA U NEW YORK N Y	AFORM 101 JOHNS HOPKINS U BALTIMORE MD
DETECTION OF THE MICROWAVE VZ7/LINE OF MOLECULAR OXYGEN	STRUCTURE OF FM CONFIGURATIONS. I. CALCULATION OF THE ENER
PRODUCED IN THE HIGH ATMOSPHERE MATURE 199 30/32 JUL 1962	LEVELS J CHEM PHYS 36 2293/2300 MAY 1962
BY KAMAR W DOC MUMBER 400457	BY WYBOURNE B G DDC NUMBER 400129 INSTRUMENT AF 49<438>00535
INSTRUMENT AF/AFOSR /0090/62 PROJ/TASK 9767 02	PROJ/TASK 9767 02
FOSRJ 86	AFOSRJ 102
COLUMBIA U NEW YORK N Y	JOHNS HOPKING U BALTIMORE MD
OPTICAL DOUBLE PHOTON ABSORPTION IN CESTUM VAPOR PHYS REV LTRS - 9 453/455 DEC 1962	INTENSITIES OF CRYSTAL SPECTRA OF RARE/EARTH IONS JOF CHEM PHYS 37 911/920 AUG 1962
BY ABELLA I D DOC NUMBER 400456	RY OFFLY 6 S DOC NUMBER 400174 INSTRUMENT AF 49<638>00535
INSTRUMENT AF/AFOSR /0049/62 PROJ/TASK 9767	PROJ/TASK 9767 02
FOSRJ 87	AFOSRJ 101
COLUMBIA U NEW YORK N Y OPTICAL MARMOMIC FREQUENCY RATIO MEASUREMENTS	JOHNS HOPKINS U BALTIMORE MD TIME/RESOLVED SPECTRA OF RARE/EARTH 10MS
PROC OF IRE 90 AUG 1962	J OPTICAL SOC OF AMER 52 649/699
BY ABELLA 1 D DOC NUMBER 400499 INSTRUMENT AF/AFOSR /0049/62	BY MOVIS W.A. DOC NUMBER 400070 INSTRUMENT AF 49<438>00535
PROJ/TASK 9768	PROJ/TASK 9767 O2
FOSRU BB	AFOSRJ 104
GEORGIA INST OF TECH ATLANTA SOURCE OF THERMAL IONS FOR USE IN GASES AT HIGH PRESSURES	WAYNE STATE U DETROIT MICH ENERGY GAP AND CRITICAL FIELD OF SUPERCONDUCTING MOLYBORNU
REV OF SCIENTIFIC INSTRUMENTS 31 660 JUN 1960	OBTAINED BY ULTRASONIC MEASUREMERTS
BY MCDANIEL E W DDC NUMBER 400099 MARTIN D W INSTRUMENT AF 184600>01524	PHYS REV LTRS 9 313/314 OCT 1962 BY MORWITZ N H DDC NUMBER 400454
PROJ/TASK 9767 02	BOHM H V INSTRUMENT AF/AFOSR /0379. PROJ/TASK 9761 03
FOSRJ 89	
GEORGIA INST OF TECH ATLANTA ON THE POSSIBLE OCCURRENCE OF M-3 IN INTERSTELLAR SPACE	AFOSRJ 105 CALIFORNIA U LA JOLLA
ASTROPHYSICAL J 134 1012/1013 NOV 1961	ENHANCEMENT OF HYDRODYNAMIC STABILITY BY MODULATIONS
BY MARTIN D W DDC NUMBER 400067  MCDANIEL F W INSTRUMENT AF 49<698>01064	PHYS REV LTRS 9 363/365 MOV 1962 BY DOWNELLY R J DDC NUMBER 400465
MEEKS M L PROJ/TASK 9767 OZ	REIF F INSTRUMENT AF 49<638>01038
FOSRJ 90	SUML H PROJ/TASK 9761 01
CATHOLIC U OF AMERICA MASHINGTON D C LINE SHAPE OF ULTRAVIOLET ABSORPTION IN SOLID NOBLE GASES	AFOSRJ 166 McMaster u Hamilton Ontario Canada
J OF CHEM PHYS 34 2078/2082 JUNE 1961	CORROSION OF IRON/BACE ALLOYS AT HIGH TEMPERATURES
BY METJER P M DDC NUMBER 400192 INSTRUMENT AF 49<638>00492	CANADIAN MINING METALLURGICAL BUL 65 367/372 1962 BY SMELTZER W W DOC NUMBER 400425
PROJ/TASK 9767 01	INSTRUMENT AF/AFOSR /0108/ PROJ/TASK 9769 01
FOS#J #1	
CATHOLIC U OF AMERICA WASHINGTON D C RELAXATION PHENOMENA IN AN ISING SPIN SYSTEM	AFOSRJ 107 Western Ontario u London Canada
4 0.000 000 00 1404H 12 28400 1842	ALLOWED TRANSITIONS
BY TANAKA T DOC NUMBER 400133 HEIJER P H E INSTRUMENT AF 49<63A>00452	ATOMIC AND MOLECULAR PROCESSES ACADEMIC PRESS INC. N Y C 1962
PROJ/TASK 9767 01	BY NICHOLLS RW DOC NUMBER 400463 STEWART A L INSTRUMENT AF/AFOSR /0088/
FOSRJ 92	PROJ/TASK 9767 02
CATHOLIC U OF AMERICA WASHINGTON D C DYNAMIC BEMAYIOR OF A SET OF WEAKLY COUPLED ISING SPINS	AFOSRJ 100
J NATH PHYS 3 793/797 JULY / AUG 1962	WESTERN ONTARIO U LONDON CANADA
BY MFIJER P H DDC MUMBER 400099 TANAKA T INSTRUMENT AF 49<638>00452	THE X2763 A 60:96 BAND OF THE O2 SCHUMANN/RUNGE SYSTEM J ATMOSPH AND TERRES PHYS 21 219/219 1961
BARRY J H PROJ/TASK 9767 01	BY NICHOLLS R W DDC NUMBER 400464 INSTRUMENT AF 49<638>00640
FOSRJ 99	PROJ/TASK 9767 02
CATHOLIC U OF AMERICA WASHINGTON D C THEORY OF RELAXATION PHENOMENA NEAR THE SECOND/ORDER	AFOSRJ 100
PHASE/TRANSITION POINT	WESTERN ONTARIO U LONDON CANADA
J OF CHEM PHYS 37 1397/1402 OCT 1962 BY TANAKA T DDC NUMBER 400097	D/WAYE COMTRIBUTION TO ELECTROM/MYDROGEN ATOM SCATTERING CAMADIAN J PMYS 38 317/320 1960
METJER P H E INSTRUMENT AF 49<63A>00452	BY MCEACHEAN R P DDC NUMBER 400184 FRASER P A INSTRUMENT AF 49<638>00640
BARRY J H PROJ/TASK 9767 01	PROJ/TASK 9767 02
FASRY 94 CALIFORNIA INST OF TECH PASADENA	AFOSRJ 110
RADIANT ENERGY EMISSION FROM EXCITED MARMONIC OSCILLATORS	WESTERN ONTARIO U LONDON CANADA
J OF CHEM PHYS 32 617/618 FEB 1960 BY PENNER S 4 DOC NUMBER 400064	FRANCK/COMDON FACTORS AND R/CENTROIDS FOR SOME BANDS OF THE SIO AL 11/H1 SIGMA - BAND SYSTEM
INSTRUMENT AF 18<603>00002 PROJ/TASK 9767 02	CANADIAN J PHYS 39 1215/1216 1961  BY MCGREGOR A T DDC NUMBER 400185
PROJ/TASK 9767 UZ	NICHOLLS R W INSTRUMENT AF 494638>00440
FOSRJ 96 CALIFORNIA INST OF TECH PASADENA	JARMAIN W R PROJ/TASK 9767 02
TEMPERATURE MEASUREMENTS ON THE OM2 SIGMA 211 BAND SYSTEM	AFOSRJ 111 WESTERN ONTARIO U LONDON CANADA
FOR A TRANSPARENT GAS IN A SHOCK TUBE  J QUANT SPECTROSC RADIAT TRANSFER 2 301/303 JUNE 196	FRANCK/CONDON FACTORS AND R/CENTROIDS TO HIGH QUARTUM
RY WATSON R DDC NUMBER 400061 INSTRUMENT AF 49<638>00984	NUMBERS FOR BANDS OF THE 2112/A211U SYSTEM OF N=2 CANADIAN J PHYS AO 923/927 1962
PROJ/TASK 9767 02	BY NICHOLLS R W DDC NUMBER 400189
FOSRJ 98	INSTRUMENT AF/AFOSR /0088/ PROJ/TASK 9767 02
CALIFORNIA INST OF TECH PASADENA A PRELIMINARY STUDY OF NEUTRAL TITANIUM EMISSION BEHIND	AFOSRU 112
REFLECTED SHOCK WAVES IN TICLS /AR MIXTURES	WESTERN ONTARIO U LONDON CANADA
J QUANT SPECTROSC RADIAT TRANSFER 2 245/246 NOV 1961	FRANCK/CONDON FACTORS AND R/CENTROIDS FOR SOME BANDS OF THE CO FOURTH POSITIVE GALLI/RL SIGNAG BAND SYSTEM
BY SHACKLEFORD W.L. DOC NUMBER 400062	CANADIAN J PHYS 38 510/512 1960
INSTRUMENT AF 49<638>00984 PROJ/TAIK 9767 02	BY JARMAIN W.R. DDC NUMBER 400441 EBISVLAKI R. INSTRUMENT AF 49<438>00440
	MICHOLLS R W PROJ/TASK 9767 02
FORTJ 99 JOHNS HOPKINS U HALTIMORE HD	AFRISHU 119
ENISSION SPECTRA OF THE DOUBLY AND TRIPLY IONIZED MARE FARTHS	WESTERM OMTARIO U LONDON CANADA INTERSITY MEASUREMENTS IN EMISSION ON 29 BANDS OF THE 02
J OPTICAL SOC OF AMER 51 820/827 AUG 1961	SCHUMANN/RUNGE SYSTEM
BY DIEKE G H DOC NUMBER 400063 CROSSWHITE H M INSTRUMENT AF 49<638>00535	PROC PMYS SOC 78 1024/1037 1961 By Hebert G R DDC NUMBER 400054
DUNN B PROJITASK 9767 02	NICHOLLS R W INSTRUMENT AP 49(438)00640 PROJ/TASK 9767 02

AFOSRJ 114 Western Ontario u London Canada	AFOSRJ 190 Syracuse u m y
MEASUREMENTS OF ROTATIONAL EMERGY DISTRIBUTIONS IN IOMIC COLLISIONS	CIRCUIT FOR NOISE REDUCTION IN A MAGNETIC SUSPENSION BALANC REV OF SCIENTIFIC INSTRUMENTS 33 1126/1127 OCT 1962
PROC PHYS SOC 78 588/593 1961 BY REAVES E M DOC NUMBER 400055	BY TRISCHKA J W DDC NUMBER 400192 Instrument Af/Afosr /0029/40
NICHOLLS R W INSTRUMENT AF 49<638>00640 PROJ/TASK 9767 02	PROJ/TASK 9167
AFOSEJ 119	AFOSAJ 191 ROCHESTER U N Y
WESTERN ONTARIO U LONDON CAMADA OPTICAL EXCITATION OF M2 BY 0/9 TO 1/9 MEV MYDROGENIC IONS	GROWTH OF FLUCTUATIONS IN A UNIFORMLY CONTRACTING OR EXPANDING CLOUD
PROC PHYS SOC 71 217/222 1960 BY REEVES E M DOC NUMBER 400056	ASTROPHYSICAL J 136 609/614 SEP 1962 BY SAVEDOFF M P DDC NUMBER 400193
NICHOLLS R W INSTRUMENT AF 49(638>00640 BROWLEY D A PROJ/TASK 9767 02	VILA 5 INSTRUMENT AF 49<638>00092 PROJ/TASK 9774 01
AFOSRJ 117	AFOSRJ 133
WESTERN ONTARIO U LONDON CANADA CONDON PARABOLAE IN MOLECULAR SPECTRA	ROCHESTER U N Y THE CRAB AND CYGNUS A AS GAMMA RAY SOURCES
NATURE 193 966/967 MAR 1962 BY NICHOLLS R W DOC NUMBER 400195	IL NUOVO CIMENTO 18 12/18 1959 BY SAVEDOFF W P DDC NUMBER 400194
INSTRUMENT AF/AFORR /0236/62 PROJ/TASK 9767 02	INSTRUMENT AF 49<638>00052   PROJ/TASK 9774 01
AFOSQJ 118	AFOSRJ 134
MESTERN ONTARIO U LONDON CANADA AN F66 LITTROM GRATING SPECTROGRAPM	DUKE U DURMAM N C ELECTROM SPIN RESONANCE OF GRAMMA/IRRADIATED SINGLE
J OPTICAL SOC OF AMER 51 353/355 MAR 1961 BY FALLONA J P DDC NUMBER 400196	CRYSTAL OF ACETYL/L/GLUTAMIC ACID  J OF CHEM PHYS 37 2143/2146 NOV 1962
FFRGUSON 1 S INSTRUMENT AF 49<638>00640 NICHOLLS R W PROJ/TASK 9767 02	BY KATAYAMA W DDC NUMBER 400396 ENSTRUMENT AF/AFOSR /0327/62
AFOSRJ 119	PROJ/TASE 9767 02
ROCHESTER U N Y THE MEASURES OF BANDWIDTH AND COMERENCE TIME IN OPTICS	AFOSRJ 199 Michigan State u fast lansing
PROC PHYS SOC 80 894/897 1962 BY MANDEL L DDC NUMBER 400078	SYMMETRY PROPERTIES OF THE ASYMMETRIC/ROTATOR CENTRIFUGAL/DISTORTION CONSTANTS
WOLF E INSTRUMENT AF/AFOSR /0246/62 PROJ/TASK 9767 02	J OF CHEM PMYS 37 1996/1599 OCT 1962 BY PARKER P M DDC NUMBER 400186
AFOSRJ 1/0	INSTRUMENT AF 49<638>00894 PROJ/TASK 9767 01
SOUTHERN CALIFORNIA U LOS ANGELES CALIF ELECTROMAGNETIC RADIATION FROM AN ELECTRIC DIPOLE IN A COLD	AFOSRJ 196
ANISCIROPIC PLASMA PMYS OF FLUIDS 9 1099/1103 SEP 1962	CALIFORMIA U BERKFLEY VARIATIONAL CALCULATIONS OF SCATTERING
BY KUEML M M DDC NUMBER 400447 INSTRUMENT AF 49<638>00522	ANNAL OF PHYS 16 36/50 1961 BY SCHWARTZ C DDC NUMBER 400187
PROJ/TASK 9768	INSTRUMENT AF/AFOSR /0121/62 PROJ/TASK 9767 01
AFOSFJ 121 CALIFORNIA INST OF TECH PASADENA	AFOSRJ 197
AR ARALYSIS OF THE ABSOLUTE ENERGY DISTRIBUTION IN THE SPECTRUM OF SU DRACONIS	CALIFORNIA U BERKFLEY PIOM RESONANCES
ASTROPHYSICAL J 139 393/407 SEP 1942 BY OKE J B DDC NUMBER 400448	PHYS REV 128 849/858 OCT 1962 BY ZACHARIASEN F DDC NUMBER 400188
61VER L P   INSTRUMENT AF 49<638>00021 SEARLE L PROJ/TASK 9774 01	ZEMACH C ENSTRUMENT AF/AFOSR /0121/61 PROJ/TASK 9767 01
AFOSRJ 122	AFOSRJ 198
MASSACHUSETTS INST OF TECH CAMBRIDGE ELECTROMYDRODYNAMIC SURFACE RESONATORS	CALIFORNIA U BERKELEY IMPORTANCE OF ANGULAR CORRELATIONS BETWEEN ATOMIC ELECTROMS
PHYS OF FLUIDS 5 1130/1131 SEP 1962	PHYS REV 126 1015/1019 MAY 1962 BY SCHWARTZ C DDC NUMBER 400077
PHYS OF FLUIDS 5 1190/1191 SEP 1962 BY MELCHER J M DDC NUMBER 400079 INSTRUMENT DA/36/039/SC/78108	
PHYS OF FLUIDS 5 1130/1131 SEP 1962 BY MELCHER J R DDC NUMBER 400079 INSTRUMENT DA/36/039/SC/78108 PROJ/TASK 4751	BY SCHWARTZ C DDC NUMBER 400077 INSTRUMENT AF/AFOSR /0121/62 PROJ/TASK 9767 01 AFOSRJ 139
PHYS OF FLUIDS 5 1190/1191 SEP 1962 BY MELCHER J M DDC NUMBER 400079 INSTRUMENT DA/36/039/SC/78108	BY SCHWARTZ C DDC NUMBER 400077 INSTRUMENT AF/AFOSR /0121/62 PROJ/TASK 9767 01  AFOSRJ 139 CALIFORNIA INST OF TECH PASADENA HEATING OF STEILAR CHROMOSPHERE BY SMOCK WAYES
PHYS OF FLUIDS 5 1190/1191 SEP 1962 BY MELCHER JR DOC NUMBER 400079 INSTRUMENT DA/36/039/5C/78108 PROJ/TASK 4751  AFOSRJ 129 MASSACHUSETTS INST OF TECH CAMBRIDGE	BY SCHWARTZ C DDC NUMBER 400077 INSTRUMENT AF/AFOSR /0121/62 PROJ/TASK 9767 01  AFOSRJ 139 CALIFORNIA INST OF TECH PASADENA HEATING OF STEILAR CHROMOSPHERE BY SMOCK WAVES ASTROPHYSICAL J 132 492/460 SEP 1960 BY HAYMANN R DDC NUMBER 400450
PHYS OF FLUIDS 5 1190/1191 SEP 1962 BY MELCHER J.R. DOC NUMBER 400079 INSTRUMENT DA/36/039/SC/78108 PROJ/TASK 4751  AFOSRJ 129 MASSACHUSETTS INST OF TECH CAMBRIDGE PRECISE CRITICAL/FIELD MEASUREMENTS OF SUPERCONDUCTING SN FILMS IN THE LONDON LIMIT	BY SCHWARTZ C DDC NUMBER 400077 INSTRUMENT AF/AFOSR /0121/62 PROJ/TASK 9767 01  AFOSRJ 139 CALIFORNIA INST OF TECH PASADENA HEATING OF STEILAR CHROMOSPHERE BY SMOCK WAYES ASTROPHYSICAL J 132 432/480 SEP 1960
PHYS OF FLUIDS 9 1190/1191 SEP 1962 BY MELCHER J. R. DOC NUMBER 400079 INSTRUMENT DA/36/039/SC/78108 PROJ/TASK 4791  AFOSRJ 129 MASSACHUSETTS INST OF TECH CAMBRIDGE PRECISE CRITICAL/FIELD MEASUREMENTS OF SUPERCONDUCTING SN FILMS IN THE LONDON LIMIT PHYS REV 127 2038/2043 19 SEP 1962 BY DOUGLASS D. M. DOC NUMBER 400080	BY SCHWARTZ C DDC NUMBER 400077 INSTRUMENT AF/AFOSR /0121/62 PROJ/TASK 9767 01  AFOSRJ 139 CALIFORNIA INST OF TECH PASADENA HEATING OF STEILAR CHROMOSPHERE BY SMOCK WAYES ASTROPHYSICAL J 132 452/460 SEP 1960 BY MAYMARM R DDC RUMBER 400450 INSTRUMENT AF 49<638>00021 PROJ/TASK 9774 01  AFOSRJ 141
PHYS OF FLUIDS 5 1190/1191 SEP 1962 BY MELCHER J. R. DOC NUMBER 400079 INSTRUMENT DA/36/039/SC/78108 PROJ/TASK 4751  AFOSRJ 129 MASSACHUSETTS INST OF TECH CAMBRIDGE PRECISE CRITICAL/FIELD MEASUREMENTS OF SUPERCONDUCTING SN FILMS IN THE LONDON LIMIT PHYS REV 127 2038/2043 15 SEP 1962 BY DOUGLASS D. H. DOC NUMBER 400080 BLUMBERG R. H. INSTRUMENT DA/36/039/SC/78108 PROJ/TASK 4751  AFOSRJ 124 MASSACHUSETTS INST OF TECH CAMBRIDGE	BY SCHWARTZ C DDC NUMBER 400077 INSTRUMENT AF/AFOSR /0121/62 PROJ/TASK 9767 01  AFOSRJ 199 CALIFORNIA INST OF TECH PASADENA MEATING OF STEILAR CHROMOSPHERE BY SMOCK WAVES ASTROPHYSICAL J 132 492/460 SEP 1960 BY HAYMANN R DDC NUMBER 400450 INSTRUMENT AF 49<638>00021 PROJ/TASK 9774 01  AFOSRJ 141 UPPSALA U SWEDEN EXPERIMENTAL STUDIES OF THE ELECTROMAGNETIC TRANSITIONS
PHYS OF FLUIDS 5 1190/1191 SEP 1962 BY MELCHER J M DDC NUMBER 400079 INSTRUMENT DA/36/039/SC/78108 PROJ/TASK 4751  AFOSRJ 129 MASSACHUSETTS INST OF TECH CAMBRIDGE PRECISE CRITICAL/FIELD MEASUMEMENTS OF SUPERCONDUCTING SN FILMS IN THE LONDON LIMIT PHYS REV 127 2038/2043 15 SEP 1942 BY DOUGLASS D M DDC NUMBER 400080 BLUMBERG R M INSTRUMENT DA/36/039/SC/78108 PROJ/TASK 4791  AFOSRJ 124 MASSACHUSETTS INST OF TECH CAMBRIDGE SELF/DIFFUSION AND IMPURITY/CONTROLLED PROTON RELAXATION IN LIQUID ETHANE	BY SCHWARTZ C DDC NUMBER 400077 INSTRUMENT AF/AFOSR /0121/62 PROJ/TASK 9767 01  AFOSRJ 139 CALIFORNIA INST OF TECH PASADENA HEATING OF STEILAR CHROMOSPHERE BY SHOCK WAVES ASTROPHYSICAL J 132 492/460 SEP 1960 BY MAYMANM R DDC NUMBER 400450 INSTRUMENT AF 49<638>00021 PROJ/TASK 9774 01  AFOSRJ 141 UPPSALA U SWEDEN EXPERIMENTAL STUDIES OF THE ELECTROMAGNETIC TRANSITIONS FROM THE FIRST EXCITED STATES IN HF 177, LU 175, AND LU 177 ARRIV FOR FYSIK 23 341/394 1962
PHYS OF FLUIDS 5 1190/1131 SEP 1962 BY MELCHER J B DDC NUMBER 400079 INSTRUMENT DA/36/039/SC/78108 PROJ/TASK 4751  AFOSRJ 129 MASSACHUSETTS INST OF TECH CAMBRIDGE PRECISE CRITICAL/FIELD MEASUMEMENTS OF SUPERCONDUCTING SN FILMS IN THE LONDON LIMIT PHYS REV 127 2038/2043 15 SEP 1962 BY DOUGLASS D H DDC NUMBER 40080 BLUMBERG R H INSTRUMENT DA/36/039/SC/78108 PROJ/TASK 4751  AFOSRJ 124 MASSACHUSETTS INST OF TECH CAMBRIDGE SELF/DIFFUSION AND IMPURITY/CONTROLLED PROTON RELAXATION IN LIQUID ETHANE J CHEM PHYS 37 1188/1191 15 SEP 1962 BY GAVEN J Y	BY SCHWARTZ C DDC NUMBER 400077 INSTRUMENT AF/AFOSR /0121/62 PROJ/TASK 9767 01  AFOSRJ 139 CALIFORNIA INST OF TECH PASADENA HEATING OF STEILAR CHROMOSPHERE BY SMOCK WAVES ASTROPHYSICAL J 132 452/460 SEP 1960 BY MAYMARM R INSTRUMENT AF 49638500021 PROJ/TASK 9774 01  AFOSRJ 141 UPPSALA U SWEDEN EXPERIMENTAL STUDIES OF THE ELECTROMAGNETIC TRANSITIONS FROM THE FIRST EXCITED STATES IN MF 177, LU 175, AND LU 177 ARKIV FOR FYSIK 23 341/354 1962 BY LINDSKOG T DDC NUMBER 400381 SUMOSTROM T DDC NUMBER 400381
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PHYS OF FLUIDS 5 1190/1191 SEP 1962 BY MELCHER J.R. DOC NUMBER 400079 INSTRUMENT DA/36/039/SC/78108 PROJ/TASK 4751  AFOSRJ 129 MASSACHUSETTS INST OF TECH CAMBRIDGE PRECISE CRITICAL/FIELD MEASUMEMENTS OF SUPERCONDUCTING SN FILMS IN THE LONDON LIMIT PHYS REV 127 2038/2043 15 SEP 1962 BY DOUGLASS D.M. DOC NUMBER 400080 BLUMBERG R.M. INSTRUMENT DA/36/039/SC/78108 PROJ/TASK 4791  AFOSRJ 124 MASSACHUSETTS INST OF TECH CAMBRIDGE SELF/DIFFUSION AND IMPURITY/CONTROLLED PROTON RELAXATION IN LIQUID ETHANE J. CHEM PHYS 37 1188/1191 15 SEP 1962 BY GAVEN J.V. DOC NUMBER 400082 STOCKMAYER W.M. INSTRUMENT DA/36/039/SC/78108 WAUGH J.S. PROJ/TASK 4791  AFOSRJ 129 MASSACHUSETTS INST OF TECH CAMBRIDGE ELECTROHYDMODYNAMIC AND MAGNETOHYDRODYNAMIC NONLINEAR SURFACE WAVES PHYS FLUIDS 5 1037/1043 SEP 1962 BY MELCHER J.R. DOC NUMBER 400081 INSTRUMENT DA/36/039/SC/78108 PROJ/TASK 4791  AFOSRJ 126 OKLAHOMA U. RESEARCH FOUNDATION NORMAN SYSTEM FOR PROCESSING AND RECORDING EXCITATION FUNCTION DAT REV SCIENTIFIC INFO 33 1089/1094 OCT 1962 BY ST. JOHN R.M. DOC NUMBER 400190 LIB C.C. INSTRUMENT AF/AFOSR /0067/62	BY SCHWARTZ C  DDC NUMBER 400077 INSTRUMENT AF/AFOSR /0121/62 PROJ/TASK 9767 01  AFOSRJ 139 CALIFORNIA INST OF TECH PASADENA HEATING OF STEILAR CHROMOSPHERE BY SMOCK WAVES ASTROPHYSICAL J 132 492/460 SEP 1960 BY MAYMANM R  DDC NUMBER 400450 INSTRUMENT AF 496438>00021 PROJ/TASK 9774 01  AFOSRJ 141 UPPSALA U SWEDEN EXPERIMENTAL STUDIES OF THE ELECTROMAGNETIC TRANSITIONS FROM THE FIRST EXCITED STATES IN HE 177. LU 175. AND LU 177 ARRIV FOM FYSIK 23 341/394 1962 BY LINDSKROG T SUNDSTROM T SUNDSTROM T SUNDSTROM T SPARRMAN P  AFOSRJ 142 YALE U NEW MAVEN CONN SCATTERING APPROXIMATION FOR LONG RANGE FORCES PHYS REV LTRS 9 392/394 NOV 1962 BY GREIDER K R DDC NUMBER 400380 INSTRUMENT AF/AFOSR /0042/62 PROJ/TASK 9751 02  AFOSRJ 143 LONDON U IMPERIAL COLL OF SCIENCE AND TECH ENGLAND DISPERSION THEORY OF THE DEUTERON FORM FACTOR AND ELASTIC E/O SCATTERING IL NUOVO CIMENTO 27 1039 FEB 1963
PHYS OF FLUIDS 5 1190/1191 SEP 1962 BY MELCHER J.R. DOC NUMBER 400079 INSTRUMENT DA/36/039/SC/78108 PROJ/TASK 4791  AFOSRJ 129 MASSACHUSETTS INST OF TECH CAMBRIDGE PRECISE CRITICAL/FIELD MEASUMEMENTS OF SUPERCONDUCTING SN FILMS IN THE LONDON LIMIT PHYS REV. 127 2038/2043 15 SEP 1942 BY DOUGLASS D.M. DOC NUMBER 40080 BLUMBERG R.M. INSTRUMENT DA/36/039/SC/78108 PROJ/TASK 4751  AFOSRJ 124 MASSACHUSETTS INST OF TECH CAMBRIDGE SELF/DIFFUSION AND IMPURITY/CONTROLLED PROTON RELAXATION IN LIQUID ETHANE J CHEM PHYS 37 1188/1191 19 SEP 1962 BY GAVEN J.V. DOC NUMBER 400082 STOCKMAYER W.M. INSTRUMENT DA/36/039/SC/78108 WAUGH J.S. PROJ/TASK 4791  AFOSRJ 129 MASSACHUSETTS INST OF TECM CAMBRIDGE ELECTROMYDMODYNAMIC AND MAGRETOMYDRODYNAMIC NONLINEAR SURFACE WAVES PHYS FLUIDS 9 1037/1043 SEP 1962 BY MELCHER J.R. DOC NUMBER 400081 INSTRUMENT DA/36/039/SC/78108 PROJ/TASK 4791  AFOSRJ 126 OKLAMONA U. RESEARCH FOUNDATION NORMAN SYSTEM FOR PROCESSING AND RECORDING EXCITATION FUNCTION DAT REV SCIENTIFIC INFO 33 1089/1094 OCT 1962 BY ST. JOHM R.M. DOC NUMBER 400190 LIN C.C. INSTRUMENT AF/AFOSR /0067/62 BY ST. JOHM R.M. DOC NUMBER 400190 LIN C.C. STANTON R.L. PROJ/TASK 9767 02	BY SCHWARTZ C  DDC NUMBER 400077 INSTRUMENT AF/AFOSR /0121/62 PROJ/TASK 9767 01  AFOSRJ 139 CALIFORNIA INST OF TECH PASADENA HEATING OF STEILAR CHROMOSPHERE BY SMOCK WAVES ASTROPHYSICAL J 132 492/460 SEP 1960 BY MAYMANN R  DDC NUMBER 400450 INSTRUMENT AF 49463800021 PROJ/TASK 9774 01  AFOSRJ 141 UPPSALA U SWEDEN EXPERIMENTAL STUDIES OF THE ELECTROMAGNETIC TRANSITIONS FROM THE FIRST EXCITED STATES IN HE 177. LU 175. AND LU 177 ARRIV FOR FYSIK 23 341/354 1962 BY LINDSKROG T SPARRMAN P  DDC NUMBER 400381 SCATTERING APPROXIMATION FOR LONG RANGE FORCES PHYS REV LTBS 9 392/396 NOV 1962 BY GREIDER R  DDC NUMBER 400380 INSTRUMENT AF/AFOSR /0042/62 PROJ/TASK 9751 02  AFOSRJ 143 LONDON U IMPERIAL COLL OF SCIENCE AND TECH ENGLAND DISPERSION THEORY OF THE DEUTERON FORM FACTOR AND ELASTIC E/O SCATTERING IL NUOVO CIMENTO 27 1039 FFB 1963 BY JONES H F  DDC NUMBER 400090 INSTRUMENT AF/EDAR /0087/62 PROJ/TASK 9751 01
PHYS OF FLUIDS 5 1190/1191 SEP 1962 BY MELCHER J R DOC NUMBER 400079 INSTRUMENT DA/36/039/SC/78108 PROJ/TASK 4791  AFOSRJ 129 MASSACHUSETTS INST OF TECH CAMBRIDGE PRECISE CRITICAL/FIELD MEASUREMENTS OF SUPERCONDUCTING SN FILMS IN THE LONDON LIMIT PHYS REV 127 2038/2043 19 SEP 1962 BY DOUGLASS D M DOC NUMBER 400080 BLUMBERG R M INSTRUMENT DA/36/039/5C/78108 PROJ/TASK 4791  AFOSRJ 124 MASSACHUSETTS INST OF TECH CAMBRIDGE SELF/DIFFUSION AND IMPURITY/CONTROLLED PROTON RELAXATION IN LIQUID ETHANE J CHEM PHYS 37 1188/1191 19 SEP 1962 BY GAVEN J V DOC NUMBER 400082 STOCKMAYER W M INSTRUMENT DA/36/039/SC/78108 WAUGH J S PROJ/TASK 4791  AFOSRJ 129 MASSACHUSETTS INST OF TECH CAMBRIDGE ELECTROMYDMODYNAMIC AND MAGNETOMYDRODYNAMIC HONLINEAR SURFACE WAVES PHYS FLUIDS 5 1037/1043 SEP 1962 BY MELCHER J R DOC NUMBER 400081 INSTRUMENT DA/36/039/SC/78108 PROJ/TASK 4791  AFOSRJ 126 OKLAHOMA U RESEARCH FOUNDATION MORNAM SYSTEM FOR PROCESSING AND RECORDING EXCITATION FUNCTION DAT REV SCIENTIFIC INFO 33 1089/1094 OCT 1962 BY ST JOHN R M DOC NUMBER 400190 LIN C INSTRUMENT AF/AFOSR /0067/62 STARTON R L PROJ/TASK 9787 02	BY SCHWARTZ C  DDC NUMBER 400077 INSTRUMENT AFFASOR /0121/62 PROJ/TASK 9767 01  AFOSRJ 139 CALIFORNIA INST OF TECH PASADENA HEATING OF STEILAR CHROMOSPHERE BY SMOCK WAVES ASTROPHYSICAL J 132 492/460 SEP 1960 BY MAYMANM R  DDC NUMBER 400450 INSTRUMENT AF 49463800021 PROJ/TASK 9774 01  AFOSRJ 141 UPPSALA U SWEDEN EXPERIMENTAL STUDIES OF THE ELECTROMAGNETIC TRANSITIONS FROM THE FIRST EXCITED STATES IN HE 177, LU 175, AND LU 177 ARRIV FOM FYSIK 23 341/394 1962 BY LINDSKROG T SUNDSTROM T SUNDSTROM T SUNDSTROM T SUNDSTROM T SPARRMAN P  AFOSRJ 142 YALE U NEW MAVEN CONN SCATTERING APPROXIMATION FOR LONG RANGE FORCES PHYS REV LTRS 9 392/394 NOV 1962 BY GREIDER K R DDC NUMBER 400380 INSTRUMENT AF/AFOSR /0042/62 PROJ/TASK 9751 02  AFOSRJ 143 LONDON U IMPERIAL COLL OF SCIENCE AND TECH ENGLAND DISPERSION THEORY OF THE DEUTERON FORM FACTOR AND ELASTIC E/O SCATTERING IL RUDOYO CIMENTO 27 1039 FEB 1963 BY JONES M F DDC NUMBER 400090 INSTRUMENT AF/AFOR /0087/62 PROJ/TASK 0751 01  AFOSRJ 164 MICHIGAN STATE U FAST LANSING COMPUTATION OF ASYMMETRIC ROTATOR CONSTANTS FROM ENERGY
PHYS OF FLUIDS 5 1190/1191 SEP 1942 BY MELCHER J B DOC NUMBER 400079 INSTRUMENT DA/36/039/SC/78108 PROJ/TASK 4791  AFOSRJ 129 MASSACHUSETTS INST OF TECH CAMBRIDGE PRECISE CRITICAL/FIELD MEASUMEMENTS OF SUPERCONDUCTING SN FILMS IN THE LONDON LIMIT PHYS REV 127 2038/2043 19 SEP 1942 BY DOUGLASS D H DOC NUMBER 400080 BLUMBERG R H INSTRUMENT DA/36/039/SC/78108 PROJ/TASK 4791  AFOSRJ 124 MASSACHUSETTS INST OF TECH CAMBRIDGE SELF/DIFFUSION AND IMPURITY/CONTROLLED PROTON RELAXATION IN LIGUID ETHAME J CHEM PHYS 37 1188/1191 19 SEP 1942 BY GAVEN J V DOC NUMBER 400082 STOCKMAYER W H INSTRUMENT DA/36/039/SC/78108 WAUGH J S PROJ/TASK 4791  AFOSRJ 129 MASSACHUSETTS INST OF TECH CAMBRIDGE ELECTROMYDMODYNAMIC AND MAGRETOHYDRODYNAMIC NONLINEAR SURFACE WAVES PHYS FLUIDS 9 1037/1043 SEP 1942 BY MELCHER J R DOC NUMBER 400081 INSTRUMENT DA/36/039/SC/78108 PROJ/TASK 4791  AFOSRJ 126 OKLAHOMA U RESEARCH FOUNDATION NORMAN SYSTEM FOR PROCESSING AND RECORDING EXCITATION FUNCTION DAT REV SCIENTIFIC INFO 33 1089/1094 OCT 1962 BY ST JOHN R M DOC NUMBER 400190 LIR C INSTRUMENT AF/AFOSR /0067/62 STANTON R L PROJ/TASK 9787 02 BY ST JOHN R M DOC NUMBER 400190 LIR C INSTRUMENT AF/AFOSR /0067/62 STANTON R L PROJ/TASK 9787 02 BY STENERY J P RIBEMENT F A  AFOSRJ 127	DDC NUMBER 400077 INSTRUMENT AF/AFOSR /0121/62 PROJ/TASK 9767 01  AFOSRJ 139 CALIFORNIA INST OF TECH PASADENA MEATING OF STEILAR CHROMOSPHERE BY SMOCK WAVES ASTROPHYSICAL J 132 492/460 SEP 1960 BY HAYMANN R  DDC NUMBER 400050 INSTRUMENT AF 49<638>00021 PROJ/TASK 9774 01  AFOSRJ 141 UPPSALA U SWEDEN EXPERIMENTAL STUDIES OF THE ELECTROMAGNETIC TRANSITIONS FROM THE FIRST EXCITED STATES IN HF 1770 LU 1770 AND LU 177 ARKIV FOR FYSIK 23 361/394 1962 BY LINDSKOG T SUMOSTROM T SUMOSTROM T SUMOSTROM T SPARRMAN P  PROJ/TASK 9751 02  AFOSRJ 142 YALE U NEW HAVEN CONN SCATTERING APPROXIMATION FOR LONG RANGE FORCES PHYS REV LTRS 9 392/396 NOV 1962 BY GREIDER K R  LONDON U IMPERIAL COLL OF SCIENCE AND TECH ENGLAND DISPERSION THEORY OF THE DEUTERON FORM FACTOR AND ELASTIC E/O SCATTERING IL RUOVO CIMENTO 27 1039 FFB 1963 BY JONES H F  AFOSRJ 144  AFOSRJ 146 MICHIGAN STATE U FAST LANSING COMPUTATION OF ASYMMETRIC ROTATOR CONSTANTS FROM EMERGY HOMENTS. IV J OF CHEM PMYS 37 7815/2618 DEC 1962
PHYS OF FLUIDS 9 1190/1131 SEP 1962 BY MELCHER J R DOC NUMBER 400079 INSTRUMENT DA/36/039/5C/78108 PROJ/TASK 4751  AFOSRJ 129 MASSACHUSETTS INST OF TECH CAMBRIDGE PRECISE CRITICAL/FIELD MEASUREMENTS OF SUPERCONDUCTING SN FILMS IN THE LONDON LIMIT PHYS REY 127 2038/2043 19 SEP 1962 BY DOUGLASS D H DOC NUMBER 400080 REJUMBERG R H DOC NUMBER 400080 INSTRUMENT DA/36/039/5C/78108 PROJ/TASK 4751  AFOSRJ 126 MASSACHUSETTS INST OF TECH CAMBRIDGE SELF/DIFFUSION AND IMPURITY/CONTROLLED PROTON RELAXATION IN LIQUID ETHANE J CHEM PHYS 37 1188/1191 19 SEP 1962 BY GAVEN J V DOC NUMBER 400082 STOCKMAYER W H INSTRUMENT DA/36/039/5C/78108 WAUGH J S PROJ/TASK 4751  AFOSRJ 129 MASSACHUSETTS INST OF TECH CAMBRIDGE ELECTROMYDRODYNAMIC AND MAGNETOMYDRODYNAMIC NONLINEAR SURFACE WAVES PHYS FLUIDS 5 1037/1043 SEP 1962 BY MELCHER J R DOC NUMBER 400081 INSTRUMENT DA/36/039/5C/78108 PROJ/TASK 4791  AFOSRJ 126 ORLAMOMA U RESEARCH FOUNDATION MORMAN SYSTEM FOR PROCESSING AND RECORDING EXCITATION FUNCTION DAT REV SCIENTIFIC INFO 33 1089/1094 OCT 1962 BY ST JOONN R M LIN C PROJ/TASK 9767 02 SYSTEM FOR PROCESSING AND RECORDING EXCITATION FUNCTION DAT REV SCIENTIFIC INFO 33 1089/1094 OCT 1962 BY ST JOONN R M DOC NUMBER 400190 LIN C INSTRUMENT AF/AFOSR /0067/62 STARTOR R L PROJ/TASK 9767 02 SWEEREY J P RIMEMART F A  AFOSRJ 127 CALIFORNIA U BEREELEY THE DEFINITION OF FIELD OF DEFINITION	DDC NUMBER 400077 INSTRUMENT AF/AFOSR /0121/62 PROJ/TASK 9767 01  AFOSRJ 139 CALIFORNIA INST OF TECH PASADENA MEATING OF STEILAR CHROMOSPHERE BY SMOCK WAVES ASTROPHYSICAL J 132 492/460 SEP 1960 BY HAYMANN R  DDC NUMBER 400450 INSTRUMENT AF 49463900021 PROJ/TASK 9774 01  AFOSRJ 141 UPPSALA U SWEDEN EXPERIMENTAL STUDIES OF THE ELECTROMAGNETIC TRANSITIONS FROM THE FIRST EXCITED STATES IN HF 177. LU 179. AND LU 177 ARRIV FOR FYSIK 23 341/394 1962 BY LINDSKOG T SUMOSTROM T SUMOSTROM T SUMOSTROM T SUMOSTROM T SPARMMAN P PROJ/TASK 9791 02  AFOSRJ 142 YALE U NEW HAVEN COMM SCATTERING APPROXIMATION FOR LONG RANGE FORCES PHYS REV LTRS 9 392/396 NOV 1962 BY GREIDER K R DDC NUMBER 400380 INSTRUMENT AF/AFOSR /0042/62 PROJ/TASK 9791 02  AFOSRJ 143 LONDON U IMPERIAL COLL OF SCIENCE AND TECH ENGLAND DISPERSION THEORY OF THE DEUTERON FORM FACTOR AND ELASTIC E/D SCATTERING IL NUOVO CIMENTO 27 1039 FFB 1963 BY JONES M F DDC NUMBER 400090 INSTRUMENT AF/EDAR /0087/62 PROJ/TASK 9791 01  AFOSRJ 164 MICHIGAN STATE U FAST LANSING COMPUTATION OF ASYMMETRIC ROTATOR CONSTANTS FROM ENERGY MOMENTS. IV J OF CHEM PHYS 37 2615/2618 DEC 1962 BY GENUSA V A PARKER P M INSTRUMENT AF/AFOSR /0379/62
PHYS OF FLUIDS 9 1190/1131 SEP 1962 BY MELCHER J R DOC NUMBER 400079 INSTRUMENT DA/36/039/5C/78108 PROJ/TASK 4751  AFOSRJ 129 MASSACHUSETTS INST OF TECH CAMBRIDGE PRECISE CRITICAL/FIELD MEASUREMENTS OF SUPERCONDUCTING SN FILMS IN THE LONDON LIMIT PHYS REY 127 2038/2043 15 SEP 1962 BY DOUGLASS D H DOC NUMBER 400080 INSTRUMENT DA/36/039/5C/78108 PROJ/TASK 4751  AFOSRJ 126 MASSACHUSETTS INST OF TECH CAMBRIDGE SELF/DIFFUSION AND IMPURITY/CONTROLLED PROTON RELAXATION IN LIQUID ETHANE J CHEM PHYS 37 1188/1191 15 SEP 1962 BY MAYEM J V DOC NUMBER 400082 STOCKMAYER W H INSTRUMENT DA/36/039/5C/78108 WASSACHUSETTS INST OF TECH CAMBRIDGE ELECTRONYORODYNAMIC AND MAGNETOMYDRODYNAMIC HOMLINEAR SURFACE WAVES PHYS FLUIDS 5 1037/1043 SEP 1962 BY MELCHER J R DOC NUMBER 400081 INSTRUMENT DA/36/039/5C/78108 PROJ/TASK 4791  AFOSRJ 126 OKLAHOMA U RESEARCH FOUNDATION NORMAN SYSTEM FOR PROCESSING AND RECORDING EXCITATION FUNCTION DAT REV SCIENTIFIC INFO 33 1089/1094 OCT 1982 BY STJOMM R M DOC NUMBER 400190 LIN C INSTRUMENT AF/AFOSR /0067/62 BY STJOMM R M POD NUMBER 400190 LIN C INSTRUMENT AF/AFOSR /0067/62 BY RIMEMART E A  AFOSRJ 127 CALIFORNIA U BERKELEY THE DEFINITION OF FIELD OF DEFINITION BUL SOC MATH MEXICANA 39/46 1962 BY ROSEMICHT M DOC NUMBER 400449	DDC NUMBER 400077 INSTRUMENT AF/AFOSR /0121/62 PROJ/TASK 9767 01  AFOSRJ 139 CALIFORNIA INST OF TECH PASADENA HEATING OF STEILAR CHROMOSPHERE BY SMOCK WAVES ASTROPHYSICAL J 132 497/460 SEP 1960 BY HAYMANN R DDC NUMBER 400450 INSTRUMENT AF 494638000021 PROJ/TASK 9774 01  AFOSRJ 141 UPPSALA U SWEDEN EXPERIMENTAL STUDIES OF THE ELECTROMAGNETIC TRANSITIONS FROM THE FIRST EXCITED STATES IN HE 177. LU 179. AND LU 177 ARTLY FOR FYSIK 23 341/394 1962 BY LINDSKOG T SUNDSTROM T SUNDSTROM T SUNDSTROM T SPARRMAN P PROJ/TASK 9791 02  AFOSRJ 142 VALE U NEW HAVEN COMM SCATTERING APPROXIMATION FOR LONG RANGE FORCES PHYS REV LITS 9 392/396 NOV 1962 BY GREIDER K R DDC NUMBER 400380 INSTRUMENT AF/AFOSR /0042/62 PROJ/TASK 9791 02  AFOSRJ 149 LONDON U IMPERIAL COLL OF SCIENCE AND TECH ENGLAND DISPERSION THEORY OF THE DEUTERON FORM FACTOR AND ELASTIC E/D SCATTERING IL NUOVO CIMENTO 27 1039 FFB 1963 BY JONES H F DDC NUMBER 400090 INSTRUMENT AF/AFOSR /0087/62 PROJ/TASK 9791 01  AFOSRJ 146 MICHIGAN STATE U FAST LANSING COMPUTATION OF ASYMMETRIC ROTATOR CONSTANTS FROM ENERGY MOMENTS. IV J OF CHEM PHYS 37 7615/2618 DEC 1962 BY GERUSA V A PARKER P M INSTRUMENT AF/AFOSR /0379/62 PROJ/TASK 9767 01
PHYS OF FLUIDS 9 1190/1131 SEP 1962 BY MELCHER J R DOC NUMBER 400079 INSTRUMENT DA/36/039/5C/78108 PROJ/TASK 4751  AFOSRJ 129 MASSACHUSETTS INST OF TECH CAMBRIDGE PRECISE CRITICAL/FIELD MEASUREMENTS OF SUPERCONDUCTING SN FILMS IN THE LONDON LIMIT PHYS REV 127 2038/2043 19 SEP 1962 BY DOUGLASS D H DOC NUMBER 400080 RESACHUSETTS INST OF TECH CAMBRIDGE SELF/DIFFUSION AND IMPURITY/CONTROLLED PROTON RELAXATION IN LIQUID ETHANE J CHEM PHYS 37 1188/1191 19 SEP 1962 BY GAVEN J V DOC NUMBER 400082 STOCKMAYER W H INSTRUMENT DA/36/039/5C/78108 WAUGH J S PROJ/TASK 4751  AFOSRJ 129 MASSACHUSETTS INST OF TECH CAMBRIDGE ELECTROHYDRODYNAMIC AND MACRETOHYDRODYNAMIC NONLINEAR SURFACE WAVES PHYS FLUIDS 9 1037/1043 SEP 1962 BY MELCHER J R DOC NUMBER 400081 INSTRUMENT DA/36/039/5C/78108 PROJ/TASK 4791  AFOSRJ 126 ORLAHOMA U RESEARCH FOUNDATION NORMAN SYSTEM FOR PROCESSING AND RECORDING EXCITATION FUNCTION DAT REV SCIENTIFIC INFO 39 1089/1094 OCT 1962 BY ST JOHN M DOC NUMBER 400190 LIN C C STARTON R L UEST N O SWEENEY J P RINEMENT E A  AFOSRJ 127 CALIFORNIA U BERKELEY THE DEPIRITION OF FIELD OF DEFINITION BUL SOC MATH MEXTCANA 39/46 1962	DDC NUMBER 400077 INSTRUMENT AF/AFOSR /0121/62 PROJ/TASK 9767 01  AFOSRJ 139 CALIFORNIA INST OF TECH PASADENA HEATING OF STEILAR CHROMOSPHERE BY SHOCK WAVES ASTROPHYSICAL J 132 492/460 SEP 1960 BY HAYMARM R  AFOSRJ 141 UPPSALA U SWEDEN EXPERIMENTAL STUDIES OF THE ELECTROMAGNETIC TRANSITIONS FROM THE FIRST EXCITED STATES IN HF 177+ LU 179+ AND LU 177 ARKIV FOR FYSIK 23 341/394 1962 BY LINDSKROG T DDC NUMBER 400381 SUMDSTROM T SUMDSTROM T INSTRUMENT AF/AFOSR /0123/62 BY GREIDER K R  AFOSRJ 142 VALE U NEW HAVEN COMM SCATTERING APPROXIMATION FOR LONG RANGE FORCES PHYS REV LITS 9 392/394 NOV 1962 BY GREIDER K R  AFOSRJ 143 LONDON U IMPERIAL COLL OF SCIENCE AND TECH ENGLAND DISPERSION THEORY OF THE DEUTERON FORM FACTOR AND ELASTIC E/O SCATTERING IL RUOVO CIMENTO 27 1039 FFB 1963 BY JONES M F  AFOSRJ 144 AFOSRJ 146 MICHIGAN STATE U FAST LANSING COMPUTATION OF ASYMMETRIC ROTATOR CONSTANTS FROM ENERGY MOMENTS. IV J OF CHEM PHYS 37 2615/2618 DEC 1962 BY GENUSA VA BASHIRGTON U ST LOUIS MO  AFOSRJ 144 BY ASHIRGTON U ST LOUIS MO
PHYS OF FLUIDS 5 13190/1131 SEP 1962 BY MELCWER J B DOC NUMBER 400079 INSTRUMENT DA/36/039/5C/78108 PROJ/TASK 4751  APOSRJ 129 MASSACHUSETTS IRST OF TECH CAMBRIDGE PRECISE CRITICAL/FIELD MEASUREMENTS OF SUPERCONDUCTING SN FILMS IN THE LONDON LIMIT PHYS REV 127 2038/2043 15 SEP 1962 BY DOUGLASS D M DOC NUMBER 400080 BLUMBERG R M INSTRUMENT DA/36/039/5C/78108 PROJ/TASK 4751  AFOSRJ 124 MASSACHUSETTS IRST OF TECH CAMBRIDGE SELF/DIFFUSION AND IMPURITY/CONTROLLED PROTON RELAXATION IN LIBUID ETHANE J CHEM PHYS 37 1188/1191 13 SEP 1962 BY GAVEN J W INSTRUMENT DA/36/039/5C/78108 WAUGH J S DOC NUMBER 400082 INSTRUMENT DA/36/039/5C/78108 PROJ/TASK 4751  AFOSRJ 125 MASSACHUSETTS IRST OF TECH CAMBRIDGE ELECTRONYDRODYNAMIC AND MAGRETOHYDRODYNAMIC NONLINEAR SURFACE WAVES PHYS FLUIDS 5 1037/1043 SEP 1962 BY MELCMER J R DOC NUMBER 400081 INSTRUMENT DA/36/039/5C/78108 PROJ/TASK 4751  AFOSRJ 126  OKLAMONA U RESEARCH FOUNDATION NORMAN SYSTEM FOR PROCESSING AND RECORDING EXCITATION FUNCTION DAT REV SCIENTIFIC INFO 33 1089/1090 OCT 1982 BY ST JOHN R M DOC NUMBER 400190 LIN C INSTRUMENT AF/AFOSR /0047/62 STANTON R L PROJ/TASK 9767 02 WESTEN D SWEEREY J P RIREMART F A  AFOSRJ 127 CALIFORNIA U BERKELEY THE DEFINITION OF FIELD OF DEFINITION BUL SOC HATH MEXICANA 39/46 1962 BY ROSENLICHT M DOC NUMBER 400449 INSTRUMENT AF 49/638>00603 PROJ/TASK 9749 02	BY SCHWARTZ C  DDC NUMBER 400077 INSTRUMENT AF/AFOSR /0121/62 PROJ/TASK 9767 01  APOSRJ 139  CALIFORNIA INST OF TECH PASADENA MEATING OF STEILAR CHROMOSPHERE BY SMOCK WAVES ASTROPMYSICAL J 132 492/440 SEP 1940 BY HAVMANN R  APOSRJ 141  UPPSALA U SWEDEN EXPERIMENTAL STUDIES OF THE ELECTROMAGNETIC TRANSITIONS FROM THE FIRST EXCITED STATES IN HF 177- LU 179- AND LU 177 ARKLY FOR FYSIK 23 341/394 1942  BY LINDSKOG T INSTRUMENT AF/EORR /0123/62 BY LINDSKOG T INSTRUMENT AF/EORR /0123/62  AFOSRJ 147  VALE U NEW HAVEN CONN SCATTERING APPROXIMATION FOR LONG RANGE FORCES PHYS REV LTRS 9 392/394 NOV 1962 BY GREIDER K R  DDC NUMBER 400380 INSTRUMENT AF/AFOSR /0042/62 PROJ/TASK 9751 02  AFOSRJ 149 LONDON U IMPERIAL COLL OF SCIENCE AND TECH ENGLAND DISPERSION THEORY OF THE DEUTERON FORM FACTOR AND ELASTIC E/D SCATTERING IL NUOVO CIMENTO 27 1039 FFB 196 BY JONES H F  DDC NUMBER 400090 INSTRUMENT AF/EORR /0087/62 PROJ/TASK 9751 01  AFOSRJ 144  MICHIGAN STATE U FAST LAMSING COMPUTATION OF ASYMMETRIC ROTATOR CONSTANTS FROM ENERGY MOMENTS. IV J OF CHEM PHYS 37 7615/2618 DEC 1967 BY GRUSA VA DDC NUMBER 400378 INSTRUMENT AF/AFOSR /0375/62 PROJ/TASK 9767 01  AFOSRJ 144 WASHINGTON U ST LOUIS MO EFFECTS OF ION ASSOCIATION ON RATES OF OXIDATICA/FFDUCTION TRANSFER FRACTIONS IN THE MAPMITHALEME/MAPMITHALDNIDE SYSTEMS
PHYS OF FLUIDS 9 1130/1131 SEP 1962 BY MELCHER J R DOC NUMBER 400079 INSTRUMENT DA/36/039/SC/76108 PROJ/TASK 4751  AFOSRJ 129 MASSACHUSETTS INST OF TECH CAMBRIDGE PRECISE CRITICAL/FIELD MEASUREMENTS OF SUPERCONDUCTING SN FILMS IN THE LONDON LIMIT PHYS REV 127 2038/2049 19 SEP 1942 BY DOUGLASS D H DOC NUMBER 400080 INSTRUMENT DA/36/039/SC/76108 PROJ/TASK 4751  AFOSRJ 124 MASSACHUSETTS INST OF TECH CAMBRIDGE SELF/DIFFUSION AND IMPURITY/CONTROLLED PROTON RELAXATION IN LIQUID ETHANE J CHEM PHYS 37 1188/1191 19 SEP 1942 BY GAVEN J Y DOC NUMBER 400082 STOCKMAYER W H INSTRUMENT DA/36/039/SC/78108 PROJ/TASK 4791  AFOSRJ 129 MASSACHUSETTS INST OF TECH CAMBRIDGE ELECTROMYDRODYNAMIC AND MAGRETOHYDRODYNAMIC NONLINEAR SUMPRACE WAVES PHYS FLUIDS 9 1037/1049 SEP 1942 BY NELCHER J R DOC NUMBER 400081 INSTRUMENT DA/36/039/SC/78108 PROJ/TASK 4791  AFOSRJ 126  OCLAHOMA U RESEARCH FOUNDATION MORMAN SYSTEM FOR PROCESSING AND RECORDING EXCITATION FUNCTION DAT REV SCIENTIFIC INFO 39 1089/1094 OCT 1942 BY ST JOHN R M DOC NUMBER 400190 LIN CC INSTRUMENT AF/AFOSR /OD67/62 STARTON R L PROJ/TASK 9787 O2 WEST N D SMELECHT M DOC NUMBER 400409 INSTRUMENT AF/AFOSR /OD67/62 PROJ/TASK 9787 O2 WEST N D SMELICHT M DOC NUMBER 400409 INSTRUMENT AF/AFOSR /OD67/62 BY ROSENLICHT M DOC NUMBER 400409 INSTRUMENT AF/AFOSR /OD67/62 BY ROSENLICHT M DOC NUMBER 400409 INSTRUMENT AF/AFOSR /OD67/62 PROJ/TASK 9789 O2  AFOSRJ 129 INST FOR ADVANCED STUDY PRINCETON R J ASYMPTOTIC BEHAVIOR OF SOLUTIONS OF MYPERBOLIC INEQUALITIES	BY SCMWARTZ C    DDC NUMBER 400077     INSTRUMENT AF/AFOSR /0121/62     PROJ/TASK 9767 01     AFOSRJ 139     CALIFORNIA INST OF TECH PASADENA     MEATING OF STELLAR CHROMOSPHERE BY SMOCK WAYES     ASTROPHYSICAL J 132 492/460 SEP 1960     BY MAYMANN R   DDC NUMBER 400050     INSTRUMENT AF 496382000021     PROJ/TASK 9774 01     AFOSRJ 141     UPPSALA U SWEDEN     EXPERIMENTAL STUDIES OF THE ELECTROMAGNETIC TRANSITIONS     FROM THE FIRST EXCITED STATES IN HF 177+ LU 179+ AND LU 177     ARKIV FOR FYSIK 23 341/394 1962     BY LINDSKOG T   DDC NUMBER 400381     SUMDSTROM T   INSTRUMENT AF/EDAR /0123/62     BY STATEMENT AF 992/396 NOV 1962     BY GREIDER K R   DDC NUMBER 400380     INSTRUMENT AF/AFOSR /0042/62     PROJ/TASK 9791 02     AFOSRJ 149     LONDON U IMPERIAL COLL OF SCIENCE AND TECH ENGLAND     DISPERSION THEORY OF THE DEUTERON FORM FACTOR AND ELASTIC     E/D SCATTERING     L NUOVO CIMENTO 27 1039 FEB 1963     BY JONES H F   DDC NUMBER 400090     INSTRUMENT AF/EDAR /0087/62     PROJ/TASK 9791 01     AFOSRJ 144     MICHIGAN STATE U FAST LAMSING     COMPUTATION OF ASYMMETRIC ROTATOR CONSTANTS FROM ENERGY     MOMENTS IV     J OF CHEM PHYS 37 7615/2618 DEC 1962     BY GRUSA V A   DDC NUMBER 400378     INSTRUMENT AF/AFOSR /0379/62     PROJ/TASK 9767 01     AFOSRJ 144     WASHINGTON U ST LOUIS MO     EFFECTS OF ION ASSOCIATION ON RATES OF OXIDATICN/FFUCTION TRANSFER REACTIONS IN THE MAPMITHALEME/NAPHTHALDNIDE SYSTEMS     J AMER CHEM SOC 84 4408/4410 1962     BY ZANDSTRA P J
PHYS OF FLUIDS 9 1130/1131 SEP 1942 BY MELCHER J R DOC NUMBER 400079 INSTRUMENT DA/36/039/SC/76108 PROJ/TASK 4751  AFOSRJ 129 MASSACHUSETTS INST OF TECH CAMBRIDGE PRECISE CRITICAL/FIELD MEASUREMENTS OF SUPERCONDUCTING SN FILMS IN THE LONDON LIMIT PHYS REV 127 2038/2043 13 SEP 1942 BY DOUGLASS D H DOC NUMBER 400080 INSTRUMENT DA/36/039/SC/76108 PROJ/TASK 4751  AFOSRJ 124 MASSACHUSETTS INST OF TECH CAMBRIDGE SELF/DIFFUSION AND IMPURITY/CONTROLLED PROTON RELAXATION IN LIQUID ETHANE J CHEM PHYS 37 T188/1191 15 SEP 1942 BY GAVEN J Y DOC NUMBER 400082 STOCKMAYER W H INSTRUMENT DA/36/039/SC/78108 PROJ/TASK 4751  AFOSRJ 125 MASSACHUSETTS INST OF TECH CAMBRIDGE ELECTROMYDRODYNAMIC AND MAGRETOHYDRODYNAMIC NONLINEAR SUMPRACE WAVES PHYS FLUIDS 3 1037/1043 SEP 1942 BY NELUNDS 3 1037/1043 SEP 1942 BY NELUNDS 3 1037/1043 SEP 1942 BY NELUNDS 3 1037/1043 SEP 1942 BY STJOHN R M DOC NUMBER 400081 INSTRUMENT DA/36/039/SC/78108 PROJ/TASK 4791  AFOSRJ 126  OCLAHOMA U RESEARCH FOUNDATION MORMAN SYSTEM FOR PROCESSING AND RECORDING EXCITATION FUNCTION DAT REV SCIENTIFIC INFO 33 1089/1079 OCT 1942 BY STJOHN R M DOC NUMBER 400190 LIN CC INSTRUMENT AF/AFOSR /0067/62 STARTOR R L PROJ/TASK 9787 O2 WEST N D SMELTCHT M DOC NUMBER 400149  AFOSRJ 127 CALIFORNIA U BERKELEY THE DEFINITION OF FIELD OF DEFINITION BUL SOC NATH MEXICANA 39/A6 1962 BY ROSEMILICHT M DOC NUMBER 400449 INSTRUMENT AF 48C438-00400 PROJ/TASK 9789 O2  AFOSRJ 129 INST FOR ADVANCED STUDY PRINCETON R J ASYMPTOTIC BEHAVIOR OF SOLUTIONS OF MYPERBOLIC INEQUALITIES BUL ARRE MATH SOC 48 523/525 SEP 1962 BY PROTTER M P DOC NUMBER 400191	BY SCMWARTZ C  DDC NUMBER 400077 INSTRUMENT AF/AFOSR /0121/62 PROJ/TASK 9767 01  AFOSRJ 139  CALIFORNIA INST OF TECH PASADENA MEATING OF STEILAR CHROMOSPHERE BY SMOCK MAYES ASTROPHYSICAL J 132 492/460 SEP 1960 BY MAYMANN R  DDC NUMBER 400670 BY MAYMANN R  AFOSRJ 141  UPPSALA U SWEDEN EXPERIMENTAL STUDIES OF THE ELECTROMAGNETIC TRANSITIONS FROM THE FIRST EXCITED STATES IN HF 177- LU 179- AND LU 177 ARKIV FOR FYSIK 23 341/354 1962 BY LINDSKOG T DDC NUMBER 400381 SUNDSTROM T DDC NUMBER 400381 SUNDSTROM T SPARRMAN P PROJ/TASK 9751 02  AFOSRJ 149 LONDON U IMPERIAL COLL OF SCIENCE AND TECH ENGLAND DISPERSION THEORY OF THE DEUTERON FORM FACTOR AND ELASTIC E/D SCATTERING IL NOVOY CIMENTO 27 1039 FEB 1963 BY JONES H F DDC NUMBER 400070 INSTRUMENT AF/EGAR /0087/62 PROJ/TASK 9751 01  AFOSRJ 144 LONDON U SMERTAL COLL OF SCIENCE AND TECH ENGLAND DISPERSION THEORY OF THE DEUTERON FORM FACTOR AND ELASTIC E/D SCATTERING IL NOVOY CIMENTO 27 1039 FEB 1963 BY JONES H F DDC NUMBER 400070 INSTRUMENT AF/EGAR /0087/62 PROJ/TASK 9751 01  AFOSRJ 144 WASHINGTON U ST LOUIS MO EFFECTS OF TON ASSOCIATION ON RATES OF OXIDATICS/FFUCTION TRANSFER REACTIONS IN THE NAPHTHALEME/MAPPHHALDNIDE SYSTEMS J AMER CHEM SOCIATION ON RATES OF OXIDATICS/FFUCTION TRANSFER REACTIONS IN THE NAPHTHALEME/MAPPHHALDNIDE SYSTEMS J AMER CHEM SOCIATION ON RATES OF OXIDATICS/FFUCTION TRANSFER REACTIONS IN THE NAPHTHALEME/MAPPHHALDNIDE SYSTEMS J AMER CHEM SOCIATION ON RATES OF OXIDATICS/FFUCTION TRANSFER REACTIONS IN THE NAPHTHALEME/MAPPHHALDNIDE SYSTEMS J AMER CHEM SOCIATION ON RATES OF OXIDATICS/FFUCTION TRANSFER REACTIONS IN THE NAPHTHALEME/MAPPHHALDNIDE SYSTEMS J AMER CHEM SOCIATION ON RATES OF OXIDATICS/FFUCTION TRANSFER REACTIONS IN THE NAPHTHALEME/MAPPHHALDNIDE SYSTEMS J AMER CHEM SOCIATION ON RATES OF OXIDATICS/FFUCTION TRANSFER REACTIONS IN THE NAPHTHALEME/MAPPHHALDNIDE SYSTEMS J AMER CHEM SOCIATION ON RATES OF OXIDATICS/FFUCTION TRANSFER REACTIONS IN THE NAPHTHALEME/MAPPHHALDNIDE SYSTEMS J AMER CHEM SOCIATION ON RATES OF OXIDATICS/FFUCTION TRANSFER PEACTIONS
PHYS OF FLUIDS 9 1190/1191 SEP 1962 BY MELCHER J R DOC NUMBER 400079 INSTRUMENT DA/36/039/SC/76108 PROJ/TASK 4751  AFOSRJ 129 MASSACMUSETTS INST OF TECH CAMBRIDGE PRECISE CRITICAL/FIELD MEASUREMENTS OF SUPERCONDUCTING SN FILMS IR THE LONDON LINIT PHYS REV 127 2038/2043 15 SEP 1962 BY DOUGLASS D H DOC NUMBER 400080 BLUMBERG R H INSTRUMENT DA/36/039/SC/78108 PROJ/TASK 4751  AFOSRJ 124 MASSACMUSETTS INST OF TECH CAMBRIDGE SELF/DIFFUSION AND IMPURITY/CONTROLLED PROTON RELAXATION IN LIQUID ETHANE J CHEM PHYS 37 1188/1191 35 SEP 1962 BY GAVEN J V DOC NUMBER 400082 STOCKMAYER M H INSTRUMENT DA/36/039/SC/78108 PROJ/TASK 4751  AFOSRJ 128 MASSACMUSETTS INST OF TECH CAMBRIDGE ELECTROHYDRODYNAMIC AND MAGRETOHYDRODYNAMIC NOMLINEAR SUMFACE WAVES PHYS FLUIDS 5 1037/1043 SEP 1962 BY RELCHER J R DOC NUMBER 400081 INSTRUMENT DA/36/039/SC/78108 PROJ/TASK 4751  AFOSRJ 126 OKLANDNA U RESEARCH FOUNDATION NORMAN SYSTEM FOR PROCESSING AND RECORDING EXCITATION FUNCTION DAT REV SCIENTIFIC INFO 39 1089/1094 OCT 1982 BY ST JOHN R M DOC NUMBER 400190 LIR CC INSTRUMENT AFFAROR /0067/62 STARTON R L PROJ/TASK 9767 O2 WEST N D SHEEREY J P RIBEMART F A  AFOSRJ 127 CALIFORNIA U BERKELEY THE DEFINITION OF FIELD OF DEFINITION BUL SOC MATH MEXICANA 39/A6 1962 BY ROSENLICHT M DOC NUMBER 400449 INSTRUMENT AF 49C638>00603 PROJ/TASK 9749 O2  AFOSRJ 129 INST FOR ADVANCED STUDY PRINCETON N J ASYMPTOTIC BEHAVIOR OF SOLUTIONS OF MYPERBOLIC INEQUALITIES BUL AMER MAIN SOC 48 2527/25 SEP 1962	DDC NUMBER 400077 INSTRUMENT AFFAFOSR /0121/62 PROJ/TASK 9767 01  APOSRJ 139 CALIFORNIA INST OF TECH PASADENA HEATING OF STEILAR CHROMOSPHERE BY SMOCK MAYES ASTROPHYSICAL J 132 A92/460 SEP 1960 BY MAYMARM R  DDC NUMBER 400450 INSTRUMENT AF 49638>00021 PROJ/TASK 9774 01  AFOSRJ 161 UPPSALA U SWEDEN EXPERIMENTAL STUDIES OF THE ELECTROMAGNETIC TRANSITIONS FROM THE FIRST EXCITED STATES IN MF 177, LU 179, AND LU 177 ARKIV FOR FYSIK 23 361/394 1962 BY LUMDSKROFT DDC NUMBER 400381 SUMDSTROM T INSTRUMENT AFFEDAR /0123/62 BY GREIDER R DDC NUMBER 400380 INSTRUMENT AFFEDAR /0123/62 BY GREIDER R DDC NUMBER 400380 INSTRUMENT AFFEDAR /0162/62 PROJ/TASK 9751 02  AFOSRJ 163 LONDON U IMPERIAL COLL OF SCIENCE AND TECH ENGLAND DISPERSION THEORY OF THE DEUTERON FORM FACTOR AND ELASTIC E/D SCATTERING IL RUDOV CIMENTO 27 1039 FEB 1963 BY JONES H F DDC NUMBER 400090 INSTRUMENT AFFEDAR /0087/62 PROJ/TASK 9751 01  AFOSRJ 164 MICHIGAN STATE U FAST LANSING COMPUTATION OF ASYMMETRIC ROTATOR CONSTANTS FROM ENERGY MOMENTS. 1U J OF CHEM PHYS 37 2615/2618 DEC 1962 BY GENUSA V A PARKER P M INSTRUMENT AFFAFOSR /0375/62 PROJ/TASK 9767 01  AFOSRJ 164 WASHINGTON U ST LOUIS MO EFFECTS OF 10N ASSOCIATION ON RATES OF OXIDATICN/AFFOUCTION TRANSFER REACTIONS IN THE NAPHTHALENEZ/RAPHTHALDNIDE SYSTEMS J AHRE (MFM) SOC 88 4468/4410 1962 BY ZANDSTRA P J WEISSMAN INSTRUMENT AFFAFOSR /0365/62

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CRISTALLOPRAPHIA COMP RENDUS 299 319/321 JUL 1962	STRUCTURE OF FN CONFIGURATIONS. II. FS AND FO CONFIGURATION  J OF CHEM PHYS 36 2301/2311 MAY 1962
BY LEVELUY M A DDC NUMBER 400094	BY HYBOURNE B G DOC NUMBER 400169
LAMBERT M [NSTRUMENT AF/EOAR /0091/62 GUINTER N A PROJ/TASK 9761 03	[MSTRUMENT AF 49<438>00939 PROJ/TASK 9767 02
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COLUMBIA U NEW YORK N Y	JOHNS HOPKINS U BALTIMORE MD
DETECTION OF THE MICROWAVE V27/LINE OF MOLECULAR DXYGEN PRODUCED IN THE HIGH ATMOSPHERE	STRUCTURE OF FN CONFIGURATIONS. La CALCULATION OF THE EMERG-
NATURE 195 30/32 JUL 1952	J CHEM PHYS 36 2295/2300 MAY 1962
BY KAMAN W DOC MUMBER 400457 INSTRUMENT AF/AFOSR /0050/62	INSTRUMENT AF 49<638>00535
PROJ/TASK 9767 02	PROJ/TASK 9767 02
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COLUMBIA U NEW YORK N Y OPTICAL DOUBLE PHOTON ABSORPTION IN CESIUM VAPOR	JOHNS HOPKINS W BALTIMORE MO INTENSITIES OF CRYSTAL SPECTRA OF RARE/EARTH IONS
PMYS REV LTRS 9 499/499 DEC 1962 BY ABELLA I D DOC NUMBER 400496	J OF CHEM PHYS 37 911/520 AUG 1962 BY OFELT G S DOC NUMBER 400174
INSTRUMENT AF/AFOSR /0049/62	INSTRUMENT AF 49<638>00535
PROJ/TASK 9767	PROJ/TASK 9767 02
AFOSRJ BT COLUMBIA U NEW YORK N Y	AFOSRJ 109 JOHNS HOPKINS U BALTIMORE MD
OPTICAL HARMONIC FREQUENCY RATIO MEASUREMENTS	TIME/RESOLVED SPECTRA OF RARE/EARTH 10MS
PROC OF IRE 90 AUG 1962 BY ABELLA 1 D DDC NUMBER 400455	J OPTICAL SOC OF AMER 52 649/655 BY HOVIS W.A. DOC NUMBER 400070
INSTRUMENT AF/AFOSR /0049/62 PROJ/TASK 9768	INSTRUMENT AF 49<638>00535   Proj/task 9767 02
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SOURCE OF THERMAL TONS FOR USE IN GASES AT HIGH PRESSURES	ENERGY GAP AND CRITICAL FIELD OF SUPERCONDUCTING MOLYBURNUM OBTAINED BY ULTRASONIC MEASUREMENTS
REV OF SCIENTIFIC INSTRUMENTS 31 660 JUN 1960 BY MCDANIEL E W DOC NUMBER 600099	PHYS REV LTRS 9 313/91- OCT 1962
MARTIN D W INSTRUMENT AF 18<600>01526 PROJ/TASK 9767 02	BY HORWITZ N H DOC NUMBER 400454 BOHN N V INSTRUMENT AF/AFDSR /0379/62
	PROJ/TASK 9761 03
AFOSRJ 89 GEORGIA INST OF TECH ATLANTA	AFOSRJ 105
ON THE POSSIBLE OCCURRENCE OF M-3 IN INTERSTELLAR SPACE ASTROPHYSICAL J 134 1012/1013 NOV 1961	CALIFORNIA U LA JOLLA ENMANCEMENT OF MYDRODYNA4IC STABILITY BY MODULATIONS
BY MARTIN D W DDC NUMBER 400067	PHYS REV LTRS 9 343/345 MAY 1942
MCDANIEL E W INSTRUMENT AF 49<638>01064 MEEKS M L PROJ/TASK 9767 02	BY DOWNELLY R J DOC NUMBER 400465 REIF F INSTRUMENT AF 49<438>01038
AFOSRJ 90	SUML H PROJ/TASK 9761 01
CATHOLIC U OF AMERICA WASHINGTON D C	AFOSRJ 106
LINE SHAPE OF ULTRAVIOLET ABSORPTION IN SOLID MOBLE GASES  J OF CHEM PHYS 34 2078/2082 JUNE 1961	MCMASTER U HAMILTON ONTARIO CANADA CORROSION OF IRON/BACE ALLOYS AT HIGH TEMPERATURES
BY MEIJER P H DDC NUMBER 400132	CANADIAN MINING METALLURGICA UL 65 367/372 1962
INSTRUMENT AF 49<638>00452 PROJ/TASK 9767 01	BY SMELTZER W W DDC NUMBER 400429 INSTRUMENT AF/AFOSR /0108/61
AFRICAL 91	PROJ/TASK 9769 01
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BY TANAKA T DOC NUMBER 400133 MELJER P M E INSTRUMENT AF 47463A>00452	ATOMIC AND MOLECULAR PROCESSES ACADEMIC PRESS INC N v C 1962
PROJ/TASK 9767 01	BY MICHOLLS R W DOC NUMBER 400463
AFOSRJ 92	STEWART A L INSTRUMENT AF/AFOSR /0088/61 PROJ/TASK 9767 02
CATHOLIC U OF AMERICA WASHINGTON D C DYNAMIC BEHAVIOR OF A SET OF WEAKLY COUPLED ISING SPINS	AFOSRJ 108
J MATH PHYS 3 793/797 JULY / AUG 1962	WESTERN ONTARIO U LONDON CANADA
BY MFIJER P M DDC NUMBER 400099 TANAKA T INSTRUMENT AF 49<638>00452	THE X2763 A 60+96 BAND OF THE OZ SCHUMANN/RUNGE SYSTEM J ATMOSPH AND TERRES PHYS 21 213/219 1961
BARRY J H PROJ/TASK 9767 01	BY NICHOLLS R W DDC NUMBER 400464 INSTRUMENT AF 49<438>00440
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J OF CHEM PHYS 37 1397/1402 OCT 1962 BY TANAKA T DDC NUMBEN 400097	CANADIAN J PHYS 38 317/320 1960
NETJER P M E INSTRUMENT AF 49<43A>00452 BARRY J M PROJ/TASK 9767 01	BY MCEACHRAN R P DDC NUMBER 400184 FRASER P A ENSTRUMENT AF 49<638>00440
	PROJ/TASK 9767 02
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BY PENNERS S DOC NUMBER 400044	SIO AL TI/XL SIGMA - BAND SYSTEM
INSTRUMENT AF 18<603>00002 PROJ/TASK 9767 07	CANADIAN J PMYS 39 1215/1216 1961  RY MCGREGOR A T DDC NUMBER 400185
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TEMPERATURE MEASUREMENTS ON THE OM2 SIGMA 211 BAND SYSTEM FOR A TRANSPARENT GAS IN A SHOCK TUBE	AFOSRU 111 MESTERN ONTARIO U LONDON CANADA
J QUANT SPECTROSC RADIAT TRANSFER 2 301/303 JUNE 196 RV WATSON R DDC NUMBER 400061	FRANCK/CONDON FACTORS AND R/CENTROIDS TO HIGH GUARTUM NUMBERS FOR BANDS OF THE 2112/A211U SYSTEM OF N=2
INSTRUMENT AF 49<438>00984	CANADIAN J PHYS 40 523/527 1962
PROJ/TASK 9767 02	BY NICHOLLS R W DDC NUMBER 400183 INSTRUMENT AF/AFOSR /0088/61
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NOV 1961	CO FOURTH POSITIVE GALLIAN SIGNAG BAND SYSTEM
INSTRUMENT AF 49<638>00984	CANADIAN J PHYS 38 510/512 1960 BY JARMAIN W R DDC NUMBER 400441
PROJ/TASK 9767 02	EBISYLAKI R INSTRUMENT AF 49<638>00640 RICHOLLS R W PROJ/TASK 9767 02
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BY DIEKE G H DOC NUMBER 400063	PROC PHYS SGC 78 1024/1037 1961
CROSSIMITE H M INSTRUMENT AF 49<638>00999 DUNN B PROJ/TASK 9767 02	BY HEBERT G.R. DDC NUMBER 400054 NICHOLLS R.W. INSTRUMENT AF 49(638>00640
	PROJ/TASK 9767 02

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COLLISIONS PROC PHYS SOC 78 388/593 1961	REV OF SCIENTIFIC INSTRUMENTS 33 1126/1127 OCT 1962 BY TRISCHKA J W DDC NUMBER 400192
BY REAVES E M DOC NUMBER 400055 MICHOLLS R W INSTRUMENT AF 49<638>00640	INSTRUMENT AF/AFOSR /0023/60 PROJ/TASK 9767
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WESTERN ONTARIO U LONDON CANADA OPTICAL EXCITATION OF N2 BY 0/5 TO 1/5 MEV MYDROGENIC IONS	GROWTH OF FLUCTUATIONS IN A UNIFORMLY CONTRACTING OR EXPANDING CLOUD
PROC PHYS SOC 71 217/222 1960	ASTROPHYSICAL J 136 609/614 SEP 1962 BY SAVEDOFF M P DDC NUMBER 400193
BY REEVES E M DDC NUMBER 400056 NICHOLLS R W INSTRUMENT AF 49<638>00640	VILA S INSTRUMENT AF 49<638>00052
EROMLEY D.A. PROJ/TASK 9767 02	PROJ/TASK 9774 01
AFOSRJ 117 WESTERN ONTARIO U LONDON CANADA	AFOSRJ 199 ROCHESTER U N Y
CONDOM PARABOLAE IN MOLECULAR SPECTRA NATURE 193 966/967 MAR 1962	THE CRAB AND CYGNUS A AS GAMMA RAY SOURCES
BY NICHOLLS R W DDC NUMBER 400195	BY SAVEDOFF M P DDC NUMBER 400194 INSTRUMENT AF 49<638>00052
INSTRUMENT AF/AFOSR /0236/62 PROJ/TASK 9767 02	PROJ/TASK 9774 01
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J OPTICAL SOC OF AMER 91 353/395 MAR 1961 BY FALLONA J P DDC NUMBER 400196	CRYSTAL OF ACETYL/L/GLUTAMIC ACID  J OF CHEM PHYS 37 2163/2166 NOV 1962
FERGUSON I S INSTRUMENT AF 49<638>00640	BY KATAYAMA M DDC NUMBER 400396 INSTRUMENT AF/AFOSR /0327/62
MICHOLLS R W PROJ/TASK 9767 02	PROJ/TASK 9767 02
AFOSRU 119 ROCHESTER U N Y	AFOSRJ 139
THE MEASURES OF BANDWIDTH AND COHERENCE TIME IN OPTICS PROC PHYS SOC 80 894/897 1962	MICHIGAN STATE U EAST LANSING SYMMETRY PROPERTIES OF THE ASYMMETRIC/ROTATOR
BY MANDEL L DDC NUMBER 400078	CENTRIFUGAL/DISTORTION CONSTANTS J OF CHEM PHYS 37 1596/1599 OCT 1962
WOLF E INSTRUMENT AF/AFOSR /0246/62 PROJ/*ASK 9767 02	BY PARKER P M DDC NUMBER 400106
AF05RJ 120	INSTRUMENT AF 49<638>00894 PROJ/TASK 9767 01
SOUTHERN CALIFORNIA U LOS ANGELES CALIF ELECTROMAGNETIC RADIATION FROM AN ELECTRIC DIPOLE IN A COLD	AFOSRJ 136
AMISCTROPIC PLASMA	CALIFORNIA U BERKFLEY
PMYS OF FLUIDS 5 1095/1103 SEP 1962 BY KUEML H H DDC NUMBER 400447	VARIATIONAL CALCULATIONS OF SCATTERING ANNAL OF PHYS 16 36/30 1961
INSTRUMENT AF 49<638>00522 PROJ/TASK 9768	BY SCHWARTZ C DDC NUMBER 400187 INSTRUMENT AF/AFOSR /0121/62
AFOSRJ 121	PROJ/TASK 9767 01
CALIFORNIA INST OF TECH PASADENA AN ANALYSIS OF THE ABSOLUTE EMERGY DISTRIBUTION IN THE	AFOSRJ 197 California u Berkeley
SPECTRUM OF SU DRA DRIS	PION RESONANCES PHYS REV 128 849/858 OCT 1962
ASTROPHYSICAL J 135 393/407 SEP 1962 By OKE J B DDC HUMBER 400448	BY ZACHARIASEN F DDC MUMBER 400188
GIVER L P INSTRUMENT AF 49<638>00021 SEARLE L PROJ/TASK 9774 01	ZEMACH C INSTRUMENT AF/AFOSR /0121/61 PROJ/TASK 9767 01
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AFOSE 1 122	AFOSRJ 198
AFOSRJ 122 MASSACHUSETTS INST OF TECH CAMBRIDGE	AFOSRJ 138 CALIFORNIA U BERKELEY
MASSACHUSETTS INST OF TECH CAMBRIDGE ELECTROMYDRODYNAMIC SURFACE RESONATORS PNYS OF FLUIDS 5 1130/1131 SEP 1962	AFOSRJ 198  CALIFORNIA U BERKELEY  IMPORTANCE OF ANGULAR CORRELATIONS BETWEEN ATOMIC ELECTRONS  PMYS REV 126 1015/1019 MAY 1962
MASSACHUSETTS INST OF TECH CAMBRIDGE ELECTROMYDRODYNAMIC SURFACE RESONATORS	AFOSRJ 198  CALIFORNIA U BERKELEY IMPORTANCE OF ANGULAR CORRELATIONS BETWEEN ATOMIC ELECTRONS PHYS REV 126 1015/1019 MAY 1962 BY SCHWARTZ C DDC NUMBER 400077 INSTRUMENT AF/AFOSR /0121/62
MASSACHUSETTS INST OF TECH CAMBRIDGE ELECTROMYDRODYNAMIC SURFACE RESONATORS PHYS OF FLUIDS 5 1130/1131 SEP 1962 BY MELCHER J R DDC NUMBER 400079	AFOSRJ 138 CALIFORNIA U BERKELEY IMPORTANCE OF ANGULAR CORRELATIONS BETWEEN ATOMIC ELECTRONS PHYS REV 126 1015/1019 MAY 1962 BY SCMWARTZ C DDC NUMBER 400077 INSTRUMENT AF/AFOSR /0121/62 PROJ/TASK 9767 01
MASSACHUSETTS INST OF TECH CAMBRIDGE ELECTROMYDRODYNAMIC SURFACE RESONATORS PHYS OF FLUIDS 5 1130/1131 SEP 1962 BY MELCHER J R DDC NUMBER 400079 INSTRUMENT DA/36/039/5C/78108 PROJ/TASK 4751 AFOSRJ 123	AFOSRJ 198 CALIFORNIA U BERKELEY IMPORTANCE OF ANGULAR CORRELATIONS BETWEEN ATOMIC ELECTRONS PMYS REV 126 1019/1019 MAY 1962 BY SCMWARTZ C DDC NUMBER 400077 INSTRUMENT AF/AFOSR /0121/62 PROJ/TASK 9767 01  AFOSRJ 139 CALIFORNIA INST OF TECH PASADENA
MASSACHUSETTS INST OF TECH CAMBRIDGE ELECTROMYDRODYNAMIC SURFACE RESONATORS PHYS OF FLUIDS 5 1130/1131 SEP 1962 BY MELCHFR J R DDC NUMBER 400079 INSTRUMENT DA/36/039/5C/78108 PROJ/TASK 4751  AFOSRJ 129 MASSACHUSETTS INST OF TECH CAMBRIDGE PRECISE CRITICAL/FIELD MEASUREMENTS OF SUPERCONDUCTING SM	AFOSRJ 198  CALIFORNIA U BERKELEY IMPORTANCE OF ANGULAR CORRELATIONS BETWEEN ATOMIC ELECTRONS PHYS REY 126 1019/1019 MAY 1962 BY SCHWARTZ C DDC NUMBER 400077 INSTRUMENT AF/AFOSR /0121/62 PROJ/TASK 9767 01  AFOSRJ 199 CALIFORNIA INST OF TECM PASADENA MEATING OF STEILAR CHROMOSPHERE BY SMOCK WAYES
MASSACHUSETTS INST OF TECH CAMBRIDGE ELECTROMYDRODYNAMIC SURFACE RESONATORS PHYS OF FLUIDS 5 1130/1131 SEP 1962 BY MELCHER J R DDC NUMBER 400079 INSTRUMENT DA/36/039/5C/78108 PROJ/TASK 4751  AFOSRJ 129 MASSACHUSETTS INST OF TECH CAMBRIDGE PRECISE CRITICAL/FIELD MEASUREMENTS OF SUPERCONDUCTING SN FILMS IN THE LONDON LIMIT PHYS REV 127 2038/2043 15 SEP 1962	AFOSRJ 198 CALIFORNIA U BERKELEY IMPORTANCE OF ANGULAR CORRELATIONS BETWEEN ATOMIC ELECTRONS PMYS REV 126 1019/1019 MAY 1962 BY SCMWARTZ C  DDC NUMBER 400077 INSTRUMENT AF/AFOSR /0121/62 PROJ/TASK 9767 01  AFOSRJ 198 CALIFORNIA INST OF TECM PASADENA MEATING OF STEILAR CHROMOSPHERE BY SMOCK WAVES ASTROPMYSICAL J 132 452/460 SEP 1950 BY MAYMANN R  DDC NUMBER 400450
MASSACHUSETTS INST OF TECH CAMBRIDGE ELECTROMYDRODYNAMIC SURFACE RESONATORS PHYS OF FUIDS 5 1130/1131 SEP 1962 BY MELCHER J R DDC NUMBER 400079 INSTRUMENT DA/36/039/5C/78108 PROJ/TASK 4751  APOSRJ 129 MASSACHUSETTS INST OF TECH CAMBRIDGE PRECISE CRITICAL/FIELD MEASUREMENTS OF SUPERCONDUCTING SN FILMS IN THE LONDON LIMIT PHYS REV 127 2038/2043 15 SEP 1962 BY DOUGLASS D H DDC NUMBER 400080 BLUMBERG R H INSTRUMENT DA/36/039/5C/78108	AFOSRJ 198 CALIFORNIA U BERKELEY IMPORTANCE OF AMGULAR CORRELATIONS BETWEEN ATOMIC ELECTRONS PMYS REV 126 1019/1019 MAY 1962 BY SCHWARTZ C DDC NUMBER 400077 INSTRUMENT AF/AFOSR /0121/62 PROJ/TASK 9767 01  AFOSRJ 199 CALIFORNIA INST OF TECH PASADENA HEATING OF STEILAR CHROMOSPHERE BY SHOCK WAVES ASTROPHYSICAL J 132 492/460 SEP 1950
MASSACHUSETTS INST OF TECH CAMBRIDGE ELECTROMYDRODYNAMIC SURFACE RESONATORS PHYS OF FLUIDS 5 1130/1131 SEP 1962 BY MELCHER J R DDC NUMBER 400079 INSTRUMENT DA/36/039/5C/78108 PROJ/TASK 4751  AFOSRJ 129 MASSACHUSETTS INST OF TECH CAMBRIDGE PRECISE CRITICAL/FIELD MEASUREMENTS OF SUPERCONDUCTING SN FILMS IN THE LONDON LIMIT PHYS REV 127 2038/2043 15 SEP 1962 BY DOUGLASS D H DOC NUMBER 400080 BLUMBERG R H INSTRUMENT DA/36/039/5C/78108 PROJ/TASK 4751	AFOSRJ 198 CALIFORNIA U BERKELEY IMPORTANCE OF AMGULAR CORRELATIONS BETWEEN ATOMIC ELECTRONS PMYS REV 126 1019/1019 MAY 1962 BY SCHWARTZ C DDC NUMBER 400077 INSTRUMENT AF/AFOSR /0121/62 PROJ/TASK 9767 01  AFOSRJ 199 CALIFORNIA INST OF TECH PASADENA HEATING OF STEILAR CHROMOSPHERE BY SHOCK WAVES ASTROPHYSICAL J 192 452/460 SEP 1950 BY MAYMANN R DDC NUMBER 400450 INSTRUMENT AF 49<638>00021 PROJ/TASK 9774 01  AFOSRJ 141
MASSACHUSETTS INST OF TECH CAMBRIDGE ELECTROMYDRODYNAMIC SURFACE RESONATORS PHYS OF FLUIDS 5 1130/1131 SEP 1962 BY MELCHER J R DDC NUMBER 400079 INSTRUMENT DA/36/039/5C/70108 PROJ/TASK 4751  AFOSRJ 129 MASSACHUSETTS INST OF TECH CAMBRIDGE PRECISE CRITICAL/FIELD MEASUREMENTS OF SUPERCONDUCTING SN FILMS IN THE LONDON LIMIT PHYS REV 127 2030/2043 15 SEP 1942 BY DOUGLASS D H DC NUMBER 400080 INSTRUMENT DA/36/039/5C/70108 PROJ/TASK 4751  AFOSRJ 124	AFOSRJ 198 CALIFORNIA U BERKELEY IMPORTANCE OF ANGULAR CORRELATIONS BETWEEN ATOMIC ELECTRONS PHYS REY 126 1015/1019 MAY 1962 BY SCHWARTZ C  DDC NUMBER 400077 INSTRUMENT AF/AFOSR /0121/62 PROJ/TASK 9767 01  AFOSRJ 199 CALIFORNIA ENST OF TECH PASADENA MEATING OF STEILAR CHROMOSPHERE BY SHOCK WAVES ASTROPHYSICAL J 132 452/460 SEP 1950 BY HAYMANN R  DOC NUMBER 400450 INSTRUMENT AF 49<638>00021 PROJ/TASK 9774 01  AFOSRJ 141 UPPSALA U SWEDEN EXPERIMENTAL STUDIES OF THE ELECTROMAGNETIC TRANSITIONS
MASSACHUSETTS INST OF TECH CAMBRIDGE ELECTROMYDRODYNAMIC SURFACE RESONATORS PHYS OF FUIDS 5 1130/1131 SEP 1962 BY MELCHER J R DDC NUMBER 400079 INSTRUMENT DA/36/039/5C/78108 PROJ/TASK 4751  APOSRJ 129 MASSACHUSETTS INST OF TECH CAMBRIDGE PRECISE CRITICAL/FIELD MEASUREMENTS OF SUPERCONDUCTING SN FILMS IN THE LONDON LIMIT PHYS REV 127 2038/2043 15 SEP 1942 BY DOUGLASS D M DOC NUMBER 400080 INSTRUMENT DA/36/039/5C/78108 PROJ/TASK 4751  AFOSRJ 124 MASSACHUSETTS INST OF TECH CAMBRIDGE SELF/DIFFUSION AND IMPURITY/CONTROLLED PROTON RELAXATION IN	AFOSRJ 198 CALIFORNIA U BERKELEY IMPORTANCE OF ANGULAR CORRELATIONS BETWEEN ATOMIC ELECTRONS PMYS REW 126 1019/1019 MAY 1962 BY SCHWARTZ C  DDC NUMBER 400077 INSTRUMENT AF/AFOSR /0121/62 PROJ/TASK 9767 01  AFOSRJ 139 CALIFORNIA INST OF TECH PASADENA HEATING OF STETLAR CHROMOSPHERE BY SMOCK WAVES ASTROPMYSICAL J 132 452/460 SEP 1950 BY MAYMARN R  DDC NUMBER 400450 INSTRUMENT AF 49<638>00021 PROJ/TASK 9774 01  AFOSRJ 141 UPPSALA U SWEDEN
MASSACHUSETTS INST OF TECH CAMBRIDGE ELECTROMYDRODYNAMIC SURFACE RESONATORS PHYS OF FLUIDS 5 1130/1131 SEP 1962 BY MELCHER J R DDC NUMBER 400079 INSTRUMENT DA/36/039/5C/78108 PROJ/TASK 4751  AFOSRJ 123 MASSACHUSETTS INST OF TECH CAMBRIDGE PRECISE CRITICAL/FIELD MEASUREMENTS OF SUPERCONDUCTING SN FILMS IN THE LONDON LIMIT PHYS REV 127 2038/2043 15 SEP 1962 BY DOUGLASS D H DOC NUMBER 400080 BY DOUGLASS D H DOC NUMBER 400080 PROJ/TASK 4751  AFOSRJ 124 MASSACHUSETTS INST OF TECH CAMBRIDGE SELF/DIFFUSION AND IMPURITY/CONTROLLED PROTON RELAXATION IN LIQUID ETHANE J CHEM PHYS 37 1188/1191 15 SEP 1962	AFOSRJ 198 CALIFORNIA U BERKELEY IMPORTANCE OF ANGULAR CORRELATIONS BETWEEN ATOMIC ELECTRONS PMYS REV 126 1019/1019 MAY 1962 BY SCHWARTZ C DDC NUMBER 400077 INSTRUMENT AF/AFOSR /0121/62 PROJ/TASK 9767 01  AFOSRJ 139 CALIFORNIA INST OF TECH PASADENA HEATING OF STEILAR CHROMOSPHERE BY SHOCK WAVES ASTROPHYSICAL J 132 452/460 SEP 1950 BY MAYMANN R DDC NUMBER 400450 INSTRUMENT AF 49<638>00021 PROJ/TASK 9774 01  AFOSRJ 141 UPPSALA U SWEDEN EXPERIMENTAL STUDIES OF THE ELECTROMAGNETIC TRANSITIONS FROM THE FIRST EXCITED STATES IN MF 177, LU 175, AND LU 177 ARKIV FOR FYSIK 23 341/354 1962 BY LINDSKOG T DDC NUMBER 400381
MASSACHUSETTS INST OF TECH CAMBRIDGE ELECTROMYDRODYNAMIC SURFACE RESONATORS PHYS OF FLUIDS 5 1130/1131 SEP 1962 BY MELCHER J R DDC NUMBER 400079 INSTRUMENT DA/36/039/5C/78108 PROJ/TASK 4751  AFOSRJ 129 MASSACHUSETTS INST OF TECH CAMBRIDGE PRECISE CRITICAL/FIELD MEASUREMENTS OF SUPERCONDUCTING SN FILMS IN THE LONDON LIMIT PHYS REV 127 2038/2043 15 SEP 1962 BY DOUGLASS D H DDC NUMBER 400080 INSTRUMENT DA/36/039/5C/78108 PROJ/TASK 4791  AFOSRJ 124 MASSACHUSETTS INST OF TECH CAMBRIDGE SELF/91FFUSION AND IMPURITY/CONTROLLED PROTON RELAXATION IN LIQUID ETHANE J CHEM PHYS 37 1188/1191 15 SEP 1962 BY GAYEN J W DDC NUMBER 400082 STOCKMAYER W INSTRUMENT DA/36/039/5C/78108	AFOSRJ 198 CALIFORNIA U BERKELEY IMPORTANCE OF ANGULAR CORRELATIONS BETWEEN ATOMIC ELECTRONS PHYS REV 126 1019/1019 MAY 1982 BY SCHWARTZ C  DDC NUMBER 400077 INSTRUMENT AF/AFOSR /0121/62 PROJ/TASK 9767 01  AFOSRJ 199 CALIFORNIA INST OF TECH PASADENA HEATING OF STEILAR CHROMOSPHERE BY SHOCK WAVES ASTROPHYSICAL J 192 452/440 SEP 1990 BY MAYMANN R  DDC NUMBER 400450 INSTRUMENT AF 49<638>00021 PROJ/TASK 9774 01  AFOSRJ 141 UPPSALA U SWEDEN EXPERIMENTAL STUDIES OF THE ELECTROMAGNETIC TRANSITIONS FROM THE FIRST EXCITED STATES IN HF 177, LU 175, AND LU 177 ARKIV FOR FYSIK 23 341/734 1962
MASSACHUSETTS INST OF TECH CAMBRIDGE ELECTROMYDRODYNAMIC SURFACE RESONATORS PHYS OF FLUIDS 5 1130/1131 SEP 1962 BY MELCHER J R DDC NUMBER 400079 INSTRUMENT DA/36/039/5C/78108 PROJ/TASK 4751  AFOSRJ 129 MASSACHUSETTS INST OF TECH CAMBRIDGE PRECISE CRITICAL/FIELD MEASUREMENTS OF SUPERCONDUCTING SN FILMS IN THE LONDON LIMIT PHYS REV 127 2038/2043 15 SEP 1962 BY DOUGLASS D H DDC NUMBER 400080 BLUMBERG R H INSTRUMENT DA/36/039/5C/78108 PROJ/TASK 4751  AFOSRJ 124 MASSACHUSETTS INST OF TECH CAMBRIDGE SELF/DIFFUSION AND IMPURITY/CONTROLLED PROTON RELAXATION IN LIBUID ETHANE J CHEM PHYS 37 1188/1191 15 SEP 1962 BY GAVEN J DOC NUMBER 400082 INSTRUMENT DA/36/039/5C/78108 PROJ/TASK 4751	AFOSRJ 198 CALIFORNIA U BERKELEY IMPORTANCE OF ANGULAR CORRELATIONS BETWEEN ATOMIC ELECTRONS PHYS REY 126 1019/1019 MAY 1962 BY SCMWARTZ C  DDC NUMBER 400077 INSTRUMENT AF/AFOSR /0121/62 PROJ/TASK 9767 01  AFOSRJ 199 CALIFORNIA INST OF TECH PASADENA HEATING OF STEILAR CHROMOSPHERE BY SHOCK WAVES ASTROPHYSICAL J 192 452/440 SEP 1950 BY MAYMARM R  DDC NUMBER 400450 INSTRUMENT AF 49<638>00021 PROJ/TASK 9774 01  AFOSRJ 141 UPPSALA U SWEDEN EXPERIMENTAL STUDIES OF THE ELECTROMAGNETIC TRANSITIONS FROM THE FIRST EXCITED STATES IN HF 177, LU 179, AND LU 177 ARKIV FOR FYSIK 23 341/354 1942 BY LINDSKOG T SUMDSTROM T SUMDSTROM T SUMDSTROM T SPARRMAN P PROJ/TASK 9751 02
MASSACHUSETTS INST OF TECH CAMBRIDGE ELECTROMYDRODYNAMIC SURFACE RESONATORS PHYS OF FLUIDS 5 1130/1131 SEP 1062 BY MELCHER J R DDC NUMBER 400079 INSTRUMENT DA/36/039/5C/70108 PROJ/TASK 4751  APOSRJ 129 MASSACHUSETTS INST OF TECH CAMBRIDGE PRECISE CRITICAL/FIELD MEASUREMENTS OF SUPERCONDUCTING SN FILMS IN THE LONDON LIMIT PHYS REV 127 2030/2043 15 SEP 1042 BY DOUGLASS D M DDC NUMBER 400080 BLUMBERG R H INSTRUMENT DA/36/039/5C/70108 PROJ/TASK 4751  APOSRJ 124 MASSACHUSETTS INST OF TECH CAMBRIDGE SELF/DIFFUSION AND IMPURITY/CONTROLLED PROTON RELAXATION IN LIQUID ETHANE J CHEM PHYS 37 1180/1101 15 SEP 1062 BY GAVEN J V STOCKMAYER W H INSTRUMENT DA/36/039/5C/70108 WAUGH J S PROJ/TASK 4751  APOSRJ 125 PASSACHUSETTY INCY OF TECH CAMBRIDGE	AFOSRJ 198  CALIFORNIA U BERKELEY IMPORTANCE OF ANGULAR CORRELATIONS BETWEEN ATOMIC ELECTRONS PHYS REV 126 1019/1019 MAY 1982 BY SCMWARTZ C  DDC NUMBER 400077 INSTRUMENT AF/AFOSR /0121/62 PROJ/TASK 9767 01  AFOSRJ 199  CALIFORNIA INST OF TECM PASADENA HEATING OF STEILAR CHROMOSPHERE BY SHOCK WAVES ASTROPHYSICAL J 192 452/440 SEP 1990 BY MAYMANN R  DDC NUMBER 400450 INSTRUMENT AF 49<638>00021 PROJ/TASK 9774 01  AFOSRJ 141  UPPSALA U SWEDEN EXPERIMENTAL STUDIES OF THE ELECTROMAGNETIC TRANSITIONS FROM THE FIRST EXCITED STATES IN HF 177, LU 179, AND LU 177 ARKIV FOR FYSIK 23 341/354 1962 BY LINDSKOG T SAL7554 1962 BY LINDSKOG T INSTRUMENT AF/EOAR /0123/62 BY LINDSKOG T INSTRUMENT AF/EOAR /0123/62 AFOSRJ 142  VALE U NEW MAVEN CONN SCATTFRING APPROXIMATION INSTRUMENT AF/EOAR /0123/62
MASSACHUSETTS INST OF TECH CAMBRIDGE ELECTROMYDRODYNAMIC SURFACE RESONATORS PHYS OF FLUIDS 5 1130/1131 SEP 1062 BY MELCHER J R DDC NUMBER 400079 INSTRUMENT DA/36/039/5C/78108 PROJ/TASK 4751  AFOSRJ 129 MASSACHUSETTS INST OF TECH CAMBRIDGE PRECISE CRITICAL/FIELD MEASUREMENTS OF SUPERCONDUCTING SN FILMS IN THE LONDON LIMIT PHYS REV 127 2038/2043 15 SEP 1962 BY DOUGLASS D H DCC NUMBER 400080 INSTRUMENT DA/36/039/5C/78108 PROJ/TASK 4791  AFOSRJ 124 MASSACHUSETTS INST OF TECH CAMBRIDGE SELF/91FFUSION AND IMPURITY/CONTROLLED PROTON RELAXATION IN LIQUID ETHANE J CHEM PHYS 37 1188/1191 15 SEP 1962 BY GAYEN J W DCC NUMBER 400082 STOCKMAYER W H INSTRUMENT DA/36/039/5C/78108 WAUGH J S PROJ/TASK 4751  AFOSRJ 129 MASSACHUSETTS INST OF TECH CAMBRIDGE STOCKMAYER W H INSTRUMENT DA/36/039/5C/78108 PROJ/TASK 4751	AFOSRJ 198 CALIFORNIA U BERKELEY IMPORTANCE OF ANGULAR CORRELATIONS BETWEEN ATOMIC ELECTRONS PMYS REV 126 1019/1019 MAY 1962 BY SCHWARTZ C DDC NUMBER 400077 INSTRUMENT AF/AFOSR /0121/62 PROJ/TASK 9767 01  AFOSRJ 199 CALIFORNIA INST OF TECH PASADENA HEATING OF STEILAR CHROMOSPHERE BY SHOCK WAVES ASTROPHYSICAL J 192 492/460 SEP 1960 BY MAYMANN R DDC NUMBER 400450 INSTRUMENT AF 49<638>00021 PROJ/TASK 9774 01  AFOSRJ 141 UPPSALA U SWEDEN EXPERIMENTAL STUDIES OF THE ELECTROMAGNETIC TRANSITIONS FROM THE FIRST EXCITED STATES IN MF 177, LU 175, AND LU 177 ARKIV FOR FYSIK 29 341/354 1962 BY LINDSKOG T DDC NUMBER 400381 SUNDSTROM T INSTRUMENT AF/EOAR /0123/62 SPARMAN P PROJ/TASK 9791 02  AFOSRJ 142 YALE U NEW MAYEN CORM
MASSACHUSETTS INST OF TECH CAMBRIDGE ELECTROMYDRODYNAMIC SURFACE RESONATORS PHYS OF FLUIDS 5 1130/1131 SEP 1962 BY MELCHER J R DDC NUMBER 400079 INSTRUMENT DA/36/039/5C/78108 PROJ/TASK 4751  AFOSRJ 129 MASSACHUSETTS INST OF TECH CAMBRIDGE PRECISE CRITICAL/FIELD MEASUREMENTS OF SUPERCONDUCTING SN FILMS IN THE LONDON LIMIT PHYS REV 127 2038/2043 15 SEP 1962 BY DOUGLASS D H DDC NUMBER 400080 BLUMBERG R H INSTRUMENT DA/36/039/5C/78108 PROJ/TASK 4751  AFOSRJ 124 MASSACHUSETTS INST OF TECH CAMBRIDGE SELF/DIFFUSION AND IMPURITY/CONTROLLED PROTON RELAXATION IN LIBUID ETHANE J CHEM PHYS 37 1188/1191 19 SEP 1962 BY GAVEN J W DDC NUMBER 400082 STOCKMAYER W H WAUGH J S PROJ/TASK 4751  AFOSRJ 129 PASSACHUSETT' INCY OF TECH CAMBRIDGE LLECIRONTDRODYNAMIC AND MAGNETOMYDRODYNAMIC NONLINEAR SUMFACE WAVES PHYS FLUIDS 5 1897/1043 SEP 1962	AFOSRJ 198  CALIFORNIA U BERKELEY IMPORTANCE OF ANGULAR CORRELATIONS BETWEEN ATOMIC ELECTRONS PHYS REY 126 1015/1019 MAY 1962 BY SCHWARTZ C  DDC NUMBER 400077 INSTRUMENT AF/AFOSR /0121/62 PROJ/TASK 9767 01  AFOSRJ 199  CALIFORNIA INST OF TECH PASADENA HEATING OF STEILAR CHROMOSPHERE BY SHOCK WAVES ASTROPHYSICAL J 192 452/440 SEP 1950 BY MAYMARM R  DDC NUMBER 400450 INSTRUMENT AF 49<638>00021 PROJ/TASK 9774 01  AFOSRJ 141  UPPSALA U SWEDEN EXPERIMENTAL STUDIES OF THE ELECTROMAGNETIC TRANSITIONS FROM THE FIRST EXCITED STATES IN MF 177, LU 179, AND LU 177 ARKIY FOR FYSIK 23 341/354 1942 BY LINDSKOG T SUNDSTROM T SPARRHAN P  AFOSRJ 142 YALE U NEW MAYEN CORM SCATTFEING APPOXIMATION REPORCES PHYS REY LTRS 9 392/394 MOV 1962 BY GREIDER K R  DOC NUMBER 400380 INSTRUMENT AF/AFOSR /0042/62
MASSACHUSETTS INST OF TECH CAMBRIDGE ELECTROMYDRODYNAMIC SURFACE RESONATORS PHYS OF FLUIDS 5 1130/1131 SEP 1062 BY MELCHER J R DDC NUMBER 400079 INSTRUMENT DA/36/039/5C/70108 PROJ/TASK 4751  APOSRJ 129 MASSACHUSETTS INST OF TECH CAMBRIDGE PRECISE CRITICAL/FIELD MEASUREMENTS OF SUPERCONDUCTING SN FILMS IN THE LONDON LIMIT PHYS REV 127 2030/2043 15 SEP 1042 BY DOUGLASS D M DDC NUMBER 400080 BLUMBERG R H INSTRUMENT DA/36/039/5C/70108 PROJ/TASK 4751  APOSRJ 124 MASSACHUSETTS INST OF TECH CAMBRIDGE SELF/DIFFUSION AND IMPURITY/CONTROLLED PROTON RELAXATION IN LIQUID ETHANE J CHEM PHYS 37 1180/1101 15 SEP 1062 BY GAVEN J V DDC NUMBER 400082 STOCKMAYER W H INSTRUMENT DA/36/039/5C/70108 PROJ/TASK 4751  APOSRJ 129 PASSACHUSETT' INCY OF TECH CAMBRIDGE ELELIBONTORODYNAMIC AND MAGNETOHYDRODYNAMIC NONLINEAR SURFACE WAVES PHYS FLUIDS 5 1037/1043 SEP 1962 BY MELCHER J R DDC NUMBER 400081 INSTRUMENT DA/36/039/5C/70108	AFOSRJ 198  CALIFORNIA U BERKELEY IMPORTANCE OF ANGULAR CORRELATIONS BETWEEN ATOMIC ELECTRONS PHYS REV 126 1019/1019 MAY 1982 BY SCHWARTZ C  DDC NUMBER 400077 INSTRUMENT AF/AFOSR /0121/62 PROJ/TASK 9767 01  AFOSRJ 199  CALIFORNIA INST OF TECH PASADENA HEATING OF STEILAR CHROMOSPHERE BY SHOCK WAVES ASTROPHYSICAL J 192 452/440 SEP 1990 BY MAYMANN R  DDC NUMBER 400450 INSTRUMENT AF 49<638>00021 PROJ/TASK 9774 01  AFOSRJ 141  UPPSALA U SWEDEN EXPERIMENTAL STUDIES OF THE ELECTROMAGNETIC TRANSITIONS FROM THE FIRST EXCITED STATES IN MF 177, LU 179, AND LU 177 ARKIV FOR FYSIK 23 341/354 1962 BY LINDSKOG T SUMDSTROM T SUMDSTROM T SPARRMAN P  AFOSRJ 142  YALE U NEW MAVEN CONN SCATTERING APPOXIMATION 1962 BY GREIDER K R  DDC NUMBER 400380 INSTRUMENT AF/AFOSR /0042/62 PROJ/TASK 9751 02
MASSACHUSETTS INST OF TECH CAMBRIDGE ELECTROMYDRODYNAMIC SURFACE RESONATORS PHYS OF FLUIDS 5 1130/1131 SEP 1062 BY MELCHER J R DDC NUMBER 400079 INSTRUMENT DA/36/039/5C/70108 PROJ/TASK 4751  APOSRJ 129 MASSACHUSETTS INST OF TECH CAMBRIDGE PRECISE CRITICAL/FIELD MEASUREMENTS OF SUPERCONDUCTING SN FILMS IN THE LONDON LIMIT PHYS REV 127 2030/2043 15 SEP 1042 BY DOUGLASS D H DOC NUMBER 400080 BLUMBERG R H INSTRUMENT DA/36/039/5C/70108 PROJ/TASK 4751  APOSRJ 124 MASSACHUSETTS INST OF TECH CAMBRIDGE SELF/DIFFUSION AND IMPURITY/CONTROLLED PROTON RELAXATION IN LIQUID ETHANE J CHEM PHYS 37 1180/1191 19 SEP 1062 BY SAVEN J W DOC NUMBER 400082 INSTRUMENT DA/36/039/5C/70108 PROJ/TASK 4751  AFOSRJ 129 MACSACHUSETTS INST OF TECH CAMBRIDGE LIQUID ETHANE J CHEM PHYS 37 1180/1191 19 SEP 1062 BY STOCEMAYER W H INSTRUMENT DA/36/039/5C/70108 PROJ/TASK 4751  AFOSRJ 129 MACSACHUSETTS INST OF TECH CAMBRIDGE LLELIRONTUNODYNAMIC AND MAGNETOMYDRODYNAMIC NONLINEAR SUMPACE MAYES PHYS FLUIDS 5 1037/1043 SEP 1942 BY MELCHER J R DOC NUMBER 400081 INSTRUMENT DA/36/039/5C/70108 PROJ/TASK 4751	AFOSRJ 198  CALIFORNIA U BERKELEY
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MASSACMUSETTS INST OF TECH CAMBRIDGE ELECTROMYRODOYNAMIC SURPACE RESONATORS PHYS OF FLUIDS 9 1190/1191 SEP 1962  BY MELCHER J R DOC NUMBER 400079 INSTRUMENT DA/36/039/5C/78108 PROJ/TASK 4751  APOSRJ 129  MASSACMUSETTS INST OF TECH CAMBRIDGE PRECISE CRITICAL/FIELD MEASUREMENTS OF SUPERCONDUCTING SN FILMS IN THE LONDON LIMIT PHYS REV 127 2038/2043 19 SEP 1962 BY DOUGLASS D H DOC NUMBER 400080 BLUMBERG R H INSTRUMENT DA/36/039/SC/78108 PROJ/TASK 4751  AFOSRJ 124  MASSACMUSETTS INST OF TECH CAMBRIDGE SELF/01FFUSION AND IMPURITY/CONTROLLED PROTON RELAXATION IN LIQUID ETHANE J CHEM PHYS 37 1188/1191 19 SEP 1962 BY GAVEN J W DOC NUMBER 400082 STOCKMAYER W H INSTRUMENT DA/36/039/SC/78108 PROJ/TASK 4751  AFOSRJ 129  MASSACMUSETTS INST OF TYPH CAMBRIDGE LLELIROMYDHONODYNAMIC AND MAGNETOMYDRODYNAMIC NONLINEAR SURFACE WAVES PHYS FLUIDS 5 1897/1043 SEP 1962 BY MELCHER J R DOC NUMBER 400081 INSTRUMENT DA/36/039/SC/78108 PROJ/TASK 4751  AFOSRJ 126 OKLAMONA U RESEARCH FOUNDATION MORNAM SYSTEM FOR PROCESSING AND RECORDING EXCITATION FUNCTION DAT REV SCIENTIFIC INFO 39 1089/1090 OCT 1962 BY ST JOHN R M DOC NUMBER 400190 LIN C INSTRUMENT AF/AFOSR /0067/62 STARTON R L WEST N D SWEENEY J P RINEMART F A  AFOSRJ 127 CALIFORNIA U BERKELEY THE DEFINITION OF FIELD OF DEFINITION BUL SOC MATH MEXICANA 39/46 1962 BY ROSEMILENT M DOC NUMBER 400449	APOSRJ 198  CALIFORNIA U BERKELEY IMPORTANCE OF ANGULAR CORRELATIONS BETWEEN ATOMIC ELECTRONS PHYS REY 126 1019/1019 MAY 1962 BY SCHWARTZ C  DDC NUMBER 400077 INSTRUMENT AF/AFOSR /0121/62 PROJ/TASK 9767 01  AFOSRJ 199  CALIFORNIA INST OF TECH PASADENA HEATING OF STEILAR CHROMOSPHERE BY SMOCK WAVES ASTROPHYSICAL J 132 492/460 SEP 1900 BY HAYMANN R  INSTRUMENT AF 49638>00021 PROJ/TASK 9774 01  AFOSRJ 161  UPPSALA U SWEDEN EXPERIMENTAL STUDIES OF THE ELECTROMAGNETIC TRANSITIONS FROM THE FIRST EXCITED STATES IN HF 177, LU 175, AND LU 177 ARKIV FOR FYSIK 23 341/394 1962 BY LINOSKOG T  SUMOSTROM T SUMOSTROM T SPARRMAN P  AFOSRJ 162  AFOSRJ 163 LONDON U IMPERIAL COUN SCATTFRING APPOOLYMATION SCATTFRING APPOOLYMATION SPOJ/TASK 9751 02  AFOSRJ 163 LONDON U IMPERIAL COLL OF SCIENCE AND TECH ENGLAND DISPERSION THRORY OF THE DEUTERON FORM FACTOR AND ELASTIC E/D SCATTERING IL NUOVO CIMENTO 27 1039 FEB 1963 BY JONES H F  AFOSRJ 164 MICHIGAN STATF U FAST LANSING COMPUTATION OF ASYMMETRIC ROTATOR CONSTANTS FROM ENERG MOMENITS. IV J OF CHEM PHYS 37 2619/2618 DEC 1962 BY GENUSA V A PARKER P M  INSTRUMENT AF/AFOSR /0375/62 PROJ/TASK 9767 01
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MASSACHUSETTS INST OF TECH CAMBRIDGE ELECTROMYROPOYNAMIC SURPACE RESONATORS PHYS OF FLUIDS 3 1190/1131 SEP 1942 BY MELCHTR J R DDC NUMBER 400079 INSTRUMENT DA/36/039/5C/78108 PROJ/TASK 4751  AFOSRJ 129 MASSACHUSETTS INST OF TECH CAMBRIDGE PRECISE CRITICAL/FIELD MEASUREMENTS OF SUPERCONDUCTING SN FILMS IN THE LONDON LIMIT PHYS REV 127 2038/2043 15 SEP 1942 BY DOUGLASS D H DOC NUMBER 400080 BLUMBERG R H INSTRUMENT DA/36/039/5C/78108 PROJ/TASK 4791  AFOSRJ 124 MASSACHUSETTS INST OF TECH CAMBRIDGE SELF/DIFFUSION AND IMPURITY/CONTROLLED PROTON RELAXATION IN LIQUID ETHAME J CHEM PHYS 37 1188/1191 19 SEP 1942 BY STOCKMAYER W INSTRUMENT DA/36/039/5C/78108 WAUGH J S DOC NUMBER 400082 BY STOCKMAYER W INSTRUMENT DA/36/039/5C/78108 PROJ/TASK 4751  AFOSRJ 129 PACSACHUSETTY INCY OF TYPH CAMBRIDGE LELLINON-TORODYNAMIC AND MAGNETOHYDRODYNAMIC NOMLINEAR SURFACE WAVES PMYS FLUIDS 5 1097/1049 SEP 1942 BY MELCHER J R DOC NUMBER 400081 INSTRUMENT DA/36/039/5C/78108 PROJ/TASK 4751  AFOSRJ 126 BY SCIENTIFIC INFO 33 1089/1096 OCT 1942 BY STIDMIN R INSTRUMENT AF/AFOSR /0067/62 STARTON R L WEST N D SWEEREY J P RINEHART F A  AFOSRJ 127 CALIFORNIA U BERKELEY THE DEFINITION OF FIELD OF DEFINITION BUL SOC MATH MEXICANA 39/46 1942 BY ROSEMLICHY N DOC NUMBER 400449 INSTRUMENT AF 49/638>00603 PROJ/TASK 9749 02	AFOSRJ 198  CALIFORNIA U BERKELEY IMPORTANCE OF AMGULAR CORRELATIONS BETWEEN ATOMIC ELECTRONS PMYS REV 126 1015/1019 MAY 1962 BY SCMWARTZ C  DDC NUMBER 400077 INSTRUMENT AF/AFOSR /0121/62 PROJ/TASK 9767 01  AFOSRJ 139  CALIFORNIA INST OF TECM PASADENA MEATING OF STELLAR CHROMOSPHERE BY SMOCK WAVES ASTROPMYSICAL J 132 452/460 SEP 1960 BY MAYMANN R  DDC NUMBER 400450  EXPERIMENTAL STUDIES OF THE ELECTROMAGNETIC TRANSITIONS FROM THE FIRST EXCITED STATES IN HF 1775 LU 1795 AND LU 177 ARRIV FOR FYSIK 23 341/394 1942 BY LINDSKROG T SWADSTROM T SPARRMAN P  AFOSRJ 142  AFOSRJ 142  YALE U NEW MAVEN CONN SCATTERING APPORTMATION SCATTERING APPORTMATION SCATTERING APPORTMATION SCATTERING APPORTMATION BY GREIDER K R  AFOSRJ 149  LONDON U IMPERIAL COLL OF SCIENCE AND TECH ENGLAND DISPERSION THEORY OF THE DEUTERON FORM FACTOR AND ELASTIC E/D SCATTERING IL NUMBOR COMPANIENT OF THE DEUTERON FORM FACTOR AND ELASTIC E/D SCATTERING IL NUMBOR CHIENTO 27 1039 FEB 1963 BY JONES H F  DDC NUMBER 400380 INSTRUMENT AF/AFOSR /0042/62 PROJ/TASK 9751 02  AFOSRJ 144  MICHIGAN STATE U FAST LANSING COMPUTATION OF ASYMMETRIC ROTATOR CONSTANTS FROM ENERG MOMENTS. IV J OF CHEM PHYS 37 2619/2618 DEC 1942 BY GENUSA V A PROJ/TASK 9767 01  AFOSRJ 144  MASHINGTON U ST LOUIS MO EFFECTS OF ION ASSOCIATION ON RATES OF OXIDATION/REDUCTION TRANSFER FRACTIONS IN THE MAPMITHALENE/MAPMITHALDNIPE SYSTEMS
MASSACHUSETTS INST OF TECH CAMBRIDGE ELECTRONYDROOPWANIC SURPACE RESONATORS PHYS OF FLUIDS 3 1130/1131 SEP 1962 BY MELCHTR J R	APOSRJ 198 CALIFORNIA U BERKELEY IMPORTANCE OF ANGULAR CORRELATIONS BETWEEN ATONIC ELECTRONS PHYS REY 126 1019/1019 MAY 1962 BY SCHWARTZ C  DDC NUMBER 400077 INSTRUMENT AF/AFOSR /0121/62 PROJ/IASK 9767 01  AFOSRJ 199 CALIFORNIA INST OF TECH PASADENA HEATING OF STEILAR CHROMOSPHERE BY SHOCK WAVES ASTROPHYSICAL J 132 492/460 SEP 1940 BY MAYMARM R  DDC NUMBER 400450 INSTRUMENT AF 49<638>00021 PROJ/IASK 9774 01  AFOSRJ 141  UPPSALA U SWEDEN EXPERIMENTAL STUDIES OF THE ELECTROMAGRETIC TRANSITIONS FROM THE FIRST FEXCIFED STATES IN HF 177+, LU 179+ AND LU 177 ARKIV FOR FYSIK 23 341/394 1962 BY LIMBSKOR J 1000 NUMBER 400380 INSTRUMENT AF/EDAR /0123/62 BY LIMBSKOR J 1000 NUMBER 400380 INSTRUMENT AF/AFOSR /0042/62 PHOJ/TASK 9751 02  AFOSRJ 149 LONDON U IMPERIAL COLL OF SCIENCE AND TECH ENGLAND DISPERSION THEORY OF THE DEUTERON FORM FACTOR AND ELASTIC E/D SCATTERING IL HUDOW CIMENTO 27 1039 FEB 1943 BY JOMES M F  DDC NUMBER 400400 INSTRUMENT AF/EDAR /0087/62 PROJ/TASK 9751 01  AFOSRJ 144  MASHINGION U ST LOUIS MO EFFECTS OF IOM ASSOCIATION ON MATES OF OXIDATION/REDUCTION EFFECTS OF IOM ASSOCIATION ON MATES OF OXIDATION/REDUCTION EFFECTS OF IOM ASSOCIATION ON MATES OF OXIDATION/REDUCTION
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BY LEVELUT M A
LAMBERT M
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INSTRUMENT AF/EDAR /0091/62
PROJ/TASK 9761 03
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JOF CHEM PMYS 36 2301/2311 MAY 1962
BY WYBOURNE B G. DOC NUMBER 400149
INSTRUMENT AF 49<438>00539
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COLUMBIA U NEW YORK N Y
DETECTION OF THE MICROWAVE V27/LINE OF MOLECULAR DAYGEN
PRODUCED IN THE HIGH ATMOSPHERE
HATURE 199 30/52 JUL 1962
BY KAMAN W
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JOHNS HOPKIRS U BALTIMORE MD
INTERSITIES OF CRYSTAL SPECTRA OF RARE/EARTH IONS
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DOC NUMBER 400174
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COLUMBIA U NEW YORK N Y
OPTICAL DOUBLE PHOTON ABSORPTION IN CESIUM VAPOR
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BY ABELLA I D
DDC MUMBER 400456
INSTRUMENT AF/AFOSR /0049/62
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JOHNS MOPKINS U BALTIMORE MD
TIME/RESOLVED SPECTRA OF RARE/EARTH IONS
J OPTICAL SOC OF AMER 92 649/695
BY MOVIS W A
DOC NUMBER 400070
INSTRUMENT AF 49<638>00939
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COLUMBIA U NEW YORK N Y
OPTICAL MARMONIC FREQUENCY RATIO MEASUREMENTS
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WAYNE STATE U DETROIT MICH
ENERGY GAP AND CRITICAL FIELD OF SUPERCONDUCTING MOLYBDENUM
OBTAINED BY ULTRASONIC HEASUREMENTS
PHYS REV LTRS 9 313/314 OCT 1962
BY HORWITZ N H
BOMM H V

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GEORGIA INST OF TECH ATLANIA
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REV OF SCIENTIFIC INSTRUMENTS 31 660 JUN 1960
BY HCDANIEL E W DDC NUMBER 400059
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BY MARTIN D W DDC NUMBER 400067
HCDANIEL F W INSTRUMENT AF 49<638>01064
MEEKS M L PROJ/TASK 9767 02
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CALIFORNIA U LA JOLLA
ENHANCEMENT OF HYDRODYNAMIC STABILITY BY MODULATIONS
PHYS REV LTRS 9 365/365 NOV 1962
BY DONRELLY R J
RFIF F
SUML H
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  AFOSRJ 90
CATHOLIC U OF AMERICA WASHINGTON D C
LINE SHAPE OF ULTRAVIOLET ABSORPTION IN SOLID HOBLE GASES
J OF CHEM PHYS 34 2078/2082 JUNE 1961
BY MEIJER P H DDC NUMBER 400132
INSTRUMENT AF 494638>00492
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MEMASTER U HAMILTON ONTARIO CANADA
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CANADIAN MINING METALLURGICAL BUL 65 367/372 1962
BY SHELTZFR W W
DOC NUMBER 400425
INSTRUMENT AF/AFOSR /0108/61
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CATHOLIC U OF AMERICA WASHINGTON D C
RELAXATION PHEMOMENA IN AN ISING SPIN SYSTEM
J PHYS SOC OF JAPAN 17 78/80 1962
BY TANAKA T
METJER P M E
PROJ/TASK 9767 01
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W"STERN ONTARIO II LONDON CANADA
ALLOWED TRANSITIONS
ATOMIC AND MOLECULAR PROCESSES ACADEMIC PRESS INC
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BY NICHOLLS R W DDC NUMBER 400463
INSTRUMENT AF/AFDS
PROJ/TASK 9767
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CATMOLIC U OF AMERICA WASHINGTON D C
DYNAMIC BENAVIOR OF A SET OF WEAKLY COUPLED ISING SPINS
J MATH PHYS 3 789/787 JULY / AUG 1842
BY MFIJFR P. H. DOC NUMBER 400099
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JATMOSPH AND TERRES PHYS 21 213/215 1961
BY NICHOLLS R W DOC NUM :R 000464
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CATHOLIC U OF AMERICA WASHINGTON D C
THEORY OF RELAXATION PHENOMENA MEAR THE SECOND/ORDER
PHASE/TRANSITION POINT
J OF CHEM PHYS 37 1397/1402 OCT 1962
BY TANAKA T
HEIJER P H E
BARRY J H
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INSTRUMENT AF 40<63A>00452
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WESTERN ONTARIO U LONDON CANADA
D/WAVE CONTRIBUTION TO ELECTRON/MYDROGEN ATOM SCATTERING
CANADIAN J PMYS 38 317/320 1900
BY MCEACHRAN R P
PRASER P A
JRSTRUMENT AP 497638>00640
PROJ/TASK 9767 02
  AFOSRJ 94
CALIFORNIA INST OF TECH PASADENA
RADIANT ENERGY ENISSION FROM EXCITED MARMONIC OSCILLATORS
J OF CHEM PHYS 32 617/618 FEB 1960
RY PENNER 5 9
DDC NUMBER 600064
ENSTRUMENT AF 18/603>00002
PROJ/TASK 9767 02
                                                                                                                                                                                                                                                                                  AFOSRJ IIO

WESTERN ONTARIO U LONDON CANADA
FRANCK/CONDON FACTORS AND R/CENTROIDS FOR SOME BANDS OF THE
SID AL II/XI SIGMA — BAND SYSTEM
CANADIAN J PMYS 39 1215/1216 1961
RY MCGREGOR A T DOC NUMBER 400185
NICHOLLS R W INSTRUMENT AF 49<438>00640
JARNAIN W R PROJ/TASK 9767 02
 AFOSRJ 96
CALIFORNIA INST OF TECH PASADENA
TEMPERATURE MEASUREMENTS ON THE OM2 SIGMA 211 BAND SYSTEM
FOR A TRANSPARENT GAS IN A SMOCK TUBE
J QUANT SPECTROSC RADIAT TRANSFER 2 301/303 JUNE 196
RY WATSON R
DOC NUMBER 400061
INSTRUMENT AF 49<638>00984
PROJ/TASK 9767 02
                                                                                                                                                                                                                                                                                           SSRJ 111
WESTERN ONTARIO U LONDON CANADA
FRANCE/CONDON FACTORS AND R/CENTROIDS TO HIGH QUANTUM
NUMBERS FOR BANDS OF THE 2112/A21IU SYSTEM OF N-2
(ANADIAN J PHYS 40 923/927 1962
NY RICHOLLS R W DOC NUMBER 400189
INSTRUMENT AF/AFOSR /0088/61
PROJ/TASK 9767 02
   AFOSRJ 98
CALIFORNIA INST OF TECH PASADENA
A PRELIMINARY STUDY OF NEUTRAL TITANIUM EMISSION BEHIND
REFLECTED SHOCK WAVES IN TICL4 /AR MIXTURES
QUANT SPECTROSC RADIAT TRANSFER 2 2457/246
NUV 1961
BY SHACKLEFORD W L DDC NUMBER 400042
INSTRUMENT AF 69<6380001
                                                                                                                                                                                                                                                                                AFOCRJ 112

WESTERN ONTARIO U LONDON CANADA
FRANCK/COMDON FACTORS AND R/CENTROIDS FOR SOME BANDS OF THE
CO FOURTH POSITIVE GAILI/XI SIGNAL BAND SYSTEM
CANADIAN J PHYS 98 910/512 1960
BY JARMAIN W R
EBISVLAKI R
RICHOLLS R W
PROJ/TASK 9767 02
                                                                                                                         DOC NUMBER 400062
INSTRUMENT AF 49(638>00984
PROJ/TASK 9767 02
AFOSRJ 99

JOHRS HOPKINS U RALTIMORE MD

ENISSION SPECTRA OF THE DOUBLY AND TRIPLY IONIZED RARE
FARTHS

J OPTICAL SOC OF AMER 51 820/827 AUG 1961

BY DIEKE G H

CROSSHHITE H H

CROSSHHITE H H

DUNN B

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INTENSITY MEASUREMENTS IN EMISSION ON 29 BANDS OF THE O2
SCHUMANN/RUNGE SYSTEM
PROC PHYS SOC 78 1024/1037 1961
BY MEBERT G R
NICHOLLS R W DOC NUMBER 400054
INSTRUMENT AF 49<638>00640
PROJ/TASE 9767 02
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	AF03#J 13A
POSMULIA  WESTERN ONTARIO U LONDON CAMADA  MEASUREMENTS OF ROTATIONAL ENERGY DISTRIBUTIONS IN IONIC	SYRACUSE U M Y CIRCUIT FOR HOUSE REDUCTION IN A MAGNETIC SUSPENSION BALANC
COLLISIONS PROC PHYS SOC 78 988/593 1961	REV OF SCIENTIFIC INSTRUMENTS 33 1126/1127 OCT 1962 BY TRISCHKA J W DDC NUMBER 600192
BY REAVES E M DOC NUMBER 400035 NICHOLLS R W INSTRUMENT AF 49<638>00640	INSTRUMENT AF AFOSR /0023/6 PROJ/TASK 9-67
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MESTERN ONTARIO U LONDON CANADA	ROCHESTER U N Y GROWTH OF FLUCTUATIONS IN A UNIFORMLY CONTRACTING OR
OPTICAL EXCITATION OF ME BY 0/5 TO 1/5 MEV HYDROGENIC IONS PROC PHYS SOC 71 217/222 1960	EXPANDING CLOUD ASTROPHYSICAL J 136 409/614 SEP 1962
BY REEVES E M DDC NUMBER 400096 RICHOLLS R W INSTRUMENT AF 49<638>00640	BY SAVEDOFF M P DOC NUMBER 400193 VILA S INSTRUMENT AF 49<638>00052
BROMLEY D. A. PROJ/TASK 9767 02	PROJ/TASK 9774 01
MESTER ONTARIO U LONDON CANADA	AFOSRU 199 POCHESTER U N Y THE CRAB AND CYGNUS A AS GAMMA RAY SOURCES
COMDON PARABOLAE IN MOLECULAR SPECTRA NATURE 199 966/967 MAR 1962	IL NUOVO CIMENTO 18 12/18 1959 BY SAVEDOPP M P DDC NUMBER 400194
8Y MICHOLLS R W DDC NUMBER 400195 Instrument Af/Afosr /0236/62 Proj/task 9187 02	INSTRUMENT AF 49(638)00092 PROJ/TASK 9774 01
AFOSAJ 118	AFOSRJ 134
WESTERN ONTARIO U LONDON CANADA AN F66 LITIROW GRATING SPECTROGRAPH	DUKE U DURMAM N C ELECTRON SPIN RESONANCE OF GRAMMA/IRRADIATED SINGLE
J OPTICAL SOC OF AMER 51 359/399 MAR 1961 BY FALLONA J P DDC NUMBER 400196	CRYSTAL OF ACETYL/L/GLUTAMIC ACID J OF CHEM PHYS 37 2143/2146 MOV 1962
FERGUSON 1 S INSTRUMENT AF 49<638>00640 NICHOLLS R W PROJ/TASK 9767 02	BY KATAYAMA M DDC NUMBER 400396 INSTRUMENT AF/AFOSR /0327/6
NFOSRJ 119	PROJ/TASK 9767 OZ
ROCHESTER U N Y THE MEASURES OF BANDWIDTH AND COHERENCE TIME IN OPTICS	AFOSRJ 199 Michigan State u East Lansing
PROC PHYS SOC 80 894/897 1962 BY MANDEL L DDC NUMBER 400078	SYMMETRY PROPERTIES OF THE ASYMMETRIC/ROTATOR CENTRIFUGAL/DISTORTION CONSTANTS
WOLF E INSTRUMENT AF/AFOSR /0246/62 PROJ/TASK 9767 02	J OF CHEM PHYS 37 1596/1599 OCT 1962 BY PARKER P M DDC NUMBER 400186
MFOSRJ 120	INSTRUMENT AF 49<638>00894 PROJ/TASK 9767 01
SOUTHERN CALIFORNIA U LOS ANGELES CALIF ELECTROMAGNETIC RADIATION FROM AN ELECTRIC DIPOLE IN A COLD	AFOSRJ 136
ANISCTROPIC PLASMA PHYS OF FLUIDS 9 1099/1109 SEP 1962	CALIFORNIA U BERKFLEY VARIATIONAL CALCULATIONS OF SCATTERING
8Y XUEHL M M DDC NUMBER 400447 1857RUMENT AF 49<438>00522	ARMAL OF PHYS 16 36/50 1961  BY SCHWARTZ C DDC NUMBER 400187  INSTRUMENT AF/AFOSR /0121/6
PROJ/:ASK 9768 Mposrj 121	PROJ/TASK 9767 01
CALIFORNIA INST OF TECH PASADENA AN ANALYSIS OF THE ABSOLUTE ENERGY DISTRIBUTION IN THE	AFOSRJ 197 California u berkeley
SPECTRUM OF SU DRACONIS ASTROPHYSICAL J 135 393/407 SEP 1942	PION RESONANCES PHYS REV 128 849/858 OCT 1962
8Y OKE J B DDC NUMBER 400448 6 VER L P   1NSTRUMENT AF 49<638>00021	BY ZACHARIASEN F DDC NUMBER 400188 ZEMACH C INSTRUMENT AF/AFOSR /0121/6
SEARLE L PROJET'SK 9774 01	PROJ/TASK 9767 01
AFOSRJ 122 MASSACHUSETTS INST OF TECH CAMBRIDGE	AFOSRJ 198 CALIFORNIA U BERKELEY
ELECTROMYDRODYNAMIC SURFACE RESONATORS PHYS OF FLUIDS 9 1190/1191 SEP 1962	IMPORTANCE OF ANGULAR CORRELATIONS BETWEEN ATOMIC ELECTROMS PMYS REV 126 1019/1019 MAY 1962
BY MELCHER J. R. DDC NUMBER 400079 INSTRUMENT DA/36/039/5C/78108	BY SCHWARTZ C DDC NUMBER 400077 INSTRUMENT AF/AFOSR /0121/6
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APOSRJ 129 MASSACHUSETTS INST OF TECH CAMBRIDGE	AFOSHJ 139 CALIFORNIA 1957 OF TECH PASADENA HEATING OF STEILAR CHROMOSPHERE BY SMOCK WAYES
PRECISE CRITICAL/FIELD MEASUREMENTS OF SUPERCOMDUCTING SM FILMS IN THE LONDON LIMIT	ASTROPHYSICAL J 132 452/460 SEP 1960 BY MAYMARN R DDC NUMBER 400450
PHYS REV 127 2038/2049 15 SEP 1962 BY DOUGLASS D H DOC NUMBER 400080	INSTRUMENT AF 49(638)00021 PROJ/TASK 9774 01
BLUMBERG R H INSTRUMENT DA/36/039/SC/78108 PROJ/TASK 4751	APOSRJ 161
AFOSRJ 124 MASSACHUSETTS INST OF TECH CAMBRIDGE	UPPSALA U SWEDEN EXPERIMENTAL STUDIES OF THE ELECTROMAGNETIC TRANSITIONS
SELF/DIFFUSION AND IMPURITY/CONTROLLED PROTON RELAXATION IN	FROM THE FIRST EXCITED STATES IN MF 177, LU 175, AND LU 177 ARKIV FOR PYSIK 23 341/354 1962
J CHEM PHYS 37 1188/1191 15 SEP 1962 BY GAVEN J V DDC NUMBER 400082	BY LINDSKOG T DDC NUMBER 400381 SUNDSTROM T INSTRUMENT AF/EDAR /0123/6
STOCKMÄYER W H INSTRUMENT DA/36/039/5C/76108 WAUGH J S PROJ/TASK 4791	SPARRMAN P PROJ/TASK 9751 02
AFOSRJ 125	AFOSRJ 142 Yale u new mayen comm
MASSACHUSETTS INST OF TECH CAMBRIDGE ELECTROMYDRODYNAMIC AND MAGNETOMYDRODYNAMIC NONLINEAR	SCATTERING APPROXIMATION FOR LONG RANGE FORCES PMYS REV LTRS 9 392/396 NOV 1962 BY GREIDER K R DDC NUMBER 400380
SURFACE MAYES PHYS FLUIDS 5 1037/1043 SEP 1962	8Y GREIDER K.R. DOC NUMBER 400380 INSTRUMENT AF/AFOSR /0042/6 PROJ/TASK 9751 02
8Y MELCHER J.R. DDC NUMBER 400081 1NSTRUMENT DA/36/039/5C/78108	AFOSRJ 149
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APOSEJ 126  ORLAHOMA U RESEARCH FOUNDATION NORMAN  SYSTEM FOR PROCESSING AND RECORDING EXCITATION FUNCTION DAT	E/D SCATTERING !L NUOVO CIMENTO 27 1039 FFB 1963
REV SCIENTIFIC INFO 33 1089/1094 OCT 1942 BY ST JOHN R M DOC NUMBER 400190	BY JOMES H F DOC NUMBER 400090 ENSTRUMENT AF/EDAR /0087/6
LIN C C INSTRUMENT AF/AFOSR /0067/62 STANTON R L PROJ/TASK 9767 02	PROJ/TASK 9751 01
WEST M D Sweeney J P	AFOSRJ 144 Michigam Statf u fast lamsing
RINEMART F A	COMPUTATION OF ASYMMETRIC ROTATOR CONSTANTS FROM ENERGY MOMENTS. IV
AFOSRJ 127 California u Berkeley	J OF CHEM PHYS 37 2615/2618 DEC 1962 BY GERUSA V A DDC MUMBER 400378
THE DEFINITION OF FIELD OF DEFINITION BUL SOC MATH MEXICANA 39/46 1962	PARKER P M INSTRUMENT AF/AFOSR /0375/6. PROJ/TASK 9767 01
BY ROSENLICHT M DOC NUMBER 400449 [INSTRUMENT AF 49<638>00603	AFOSRJ 145
PROJ/TASK 9749 02	WASHINGTON U ST LOUIS MO EFFECTS OF ION ASSOCIATION ON RATES OF OXIDATION/REDUCTION
APOSEJ 129 INST FOR ADVANCED STUDY PRINCETON N J	TRANSFER REACTIONS IN THE NAPHTHALENE/NAPHTHALDWIDE SYSTEMS J. AMER. CHEM. SOC. 84. 4408/4410. 1962
ASYMPTOTIC BEHAVIOR OF SOLUTIONS OF MYPERBOLIC INEQUALITIES BUL AMER MATH SOC 68 523/525 SEP 1962	BY ZANDSTRA P J WEISSMAN INSTRUMENT AF/AFOSR /0365/6
BY PROTTER M H DDC NUMBER 400191 1857RUMENT AF 49<638>00293	PROJ/TASK 9767 01
PROJ/TASK 9749 02	

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POSRJ 147 Mull u England	AFOSRJ 168 CALIFORNIA U BERKELEY
THE INHIBITION OF THE MYDROGEN - DEVGEN REACTION BY FORMALDEHYDE	FIRST CALIFORNIA COMFERENCE ON VERBAL LEARNING AND VERBAL REMAYIOR
TRANS OF THE FARADY SOC 98 1768/1881 SEP 1962 BY BALDWIN R DDC MUMBER 416081 COWE R INSTRUMENT AF 61<092>00062 PROJ/TASK 9790 02	J VERBAL LEARNING AND VERBA! BEHAVIOR JAM 1963 BY POSTMAN J INSTRUMENT AF/AFOSR /0309/62 PROJ/TASE 9778 01
FOSRJ 149	AFOSRJ 169
CALIFORNIA U LOS ANGELES SYNTHESIS OF OPTIMUM MULTIVARIABLE CONTROL SYSTEMS BY THE METHOD OF STEEPEST DESCENT	BRUSSELS FREE U BELGIUM AUDITORY/EDUED POTENTIALS FROM COCHLEA TO CORTEN AS INFLUENCED BY ACTIVATION OF THE EFFERENT OLIVO/COCHLEAR
TRANS OF ATERATERS 1/15 JAN 1963 BY HATCH H C DDC NUMBER 400377	BUNDLE ACOUSTICAL SOC OF AMER J 34 NO 9 1478/1494 SEP
THISTRUMENT AF/AFOSR /0068/62 PROJ/TASK 9769 01	1962 8Y DFSWFDT J.F. DDC NUMBER 400431 INSTRUMENT AF 61:092>00120
FOSRJ 197	PROJ/TASK 9777 OI
MEBREW U JERUSALEM ISRAEL REVIEW OF THE RESEARCH IN PROGRESS IN THE VACUUM UITKAVIOLE	AFOSRJ 170 Brussels free u belgium
J QUANT SPECTROS RADIAT TRANSFER 2 725/728 1962 BY ALEXEMOFR R DDC NUMBER 400065	EFFERENT OLIVO/COCHLEAR GATING OF ACOUSTIC INPUT AND THE
FRAFRIKEL B S INSTRUMENT AF/EDAR /0033/62 FFLOMANN V PROJ/TASK 9761 09	RESULTANT CHANGES IN AUDITORY CORTEX POTENTIALS  J OF PHYSICLOGY 165 33/36 1962 PROC OF "MYSICLOGICAL
JACOBS A Makovky J	SOC ROCHESTER N Y SEP 1962 BY DESMEDT J F DOC NUMBER 400432
FOSRJ 199	!#STRUMENT AF 61<052>00120 PROJ/TASK 9777 01
MASSACHUSETTS INST OF TECH CAMBRIDGE SEMICLASSICAL DISPERSION THEORY OF INTERBAND MAGNETO/OPTICA	AFOSRJ 171
FFFFCTS PHYS REV 128 2655/2660 DEC 1962	BRUSSELS FREE U BFLGIUM THE PHARMACOLOGY OF A CENTRIFUGAL IMMIBITORY PATHWAY IN THE
AY KOLODZIEJCZAK J	CATS ACOUSTIC SYSTEM 1ST INTL PHARMACOLOGICAL MEETING PERGAMON PRESS 8 1962
LAX B INSTRUMENT AF 19<604>07344 MISHINA Y PROJ/TASK 9764 00	BY DESMEDT J.F. DOC NUMBER 400433  MONACO P. [NSTRUMENT AF 61:052>00120  PROJ/TASK 9777 0]
FOSRJ 157 MASSACHUSETTS INST OF TECH CAMBRIDGE	AFOSRJ 177
HIGH/FIELD SUPERCONDUCTIVITY IN HIOBIUM PHYS REV LTRS 9 489/493 DEC 1962	CALIFORNIA U LOS ANGELES
BY AUTLER S.N. DDC NUMBER 400092 POSENBLUM E.S. INSTRUMENT AF 19<604>07344	THE PHYSIOLOGIC BASIS OF CARDIAC ARREST DURING AMESTMESIA AMER J OF SURGERY 100 154/357 AUG 1940
GOOEN K H PROJ/TASK 9764 00	BY PORTER R W DDC NUMBER 400434 FRENCH J D INSTRUMENT AF 49<638>00686
FOSRJ 198 ROCHESTER U N Y	PROJ/TASK 7164
RELATION BETWEEN ABSORPTION AND EMISSION PROBABILITIES IN LUMINESCENT CENTERS IN JONIC SOLIDS	AFOSRJ 179 California u los amgeles
PHYS REV 128 2154/2165 DEC 1967 BY FOWLER W B DDC NUMBER 400091	EVOKED POTENTIALS IN THE HYPOTHALAMUS AMER J OF PHYSTOLOGY 196 NO 6 1163/1167 JUN 1959
DEXTER D L INSTRUMENT AF/AFOSR /0145/62 PROJ/TASK 9761 01	BY FELDMAN S DDC NUMBER 400-24 VAN DER HEIDE C D INSTRUMENT AF 44<638>00486
	PORTER R W PROJ/TASK 7164
FOSRJ 199 MORTH CAROLINA U CHAPEL HILL	AFOSRJ 174
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BY CHILDS C B DDC NUMBER 400086	OF DRUG ACTION 1ST INTL PHARMACOLOGICAL MEETING LEIDEN & PERGAMON
BLIFKIN L INSTRUMENT AF 49<638>00865 PROJ/TASK 9761 03	PRESS 1962 SY BLASCHKO H DOC NUMBER 400428
FOSRJ 161	INSTRUMENT AF/EDAR /0080/62 PROJ/TASK 9777 01
MELLON INST OF INDUSTRIAL RESEARCH PITTSBURGH PA DENSITY AND EXPANSIVITY OF SOLID XENON	AFOSRJ 175
J CHEM PHYS 37 TCD2 3006 DEC 1762 By Spars D B DDC NUMBER 400845	EDINBURGH U SCOTLAND VASCULAR RESPONSES OF THE RAT TO BRADYKININ
KLUG H P INSTRUMENT AF 49<638>00575 PROJ/TASK 9760	BRITISH J OF PHARMACOLOGY - CHEMOTHERAPY 19 NO 3 503/507 DEC 1962
FOSRJ 162	BY LLOYD'S DDC NUMBER 400427 INSTRUMENT AF/EDAR /0079/62
YESHIYA U NEW YORK N Y CLASSICAL RADIATION RECOIL	PROJ/TASK 9777 01
PHYS REV 128 2471/2475 DEC 1967 BY PFRES A DDC NUMBER 400066	AFOSRJ 176 DXFORD U ENGLAND
NSTRUMENT AF/AFOSR /0036/62   PROJ/TASK 9791 09	POTENTIATION OF THE RESPONSE TO HISTAMINE BY PICOLYLAMINES BRITISH J OF PHARMACOLOGY - CHEMOTHERAPY 19 NO 3
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ROCHESTER U N Y SUPERCONDUCTIVITY IN THE CASE OF OVERLAPPING BANDS	KURREPA S INS.RUMENT AF/COAR /0080/62 PROJ/TASK 9777 01
PHYS REV 128 1938/1539 NOV 1967	AFOSRJ 177
INSTRUMENT AF/AFOSR /0145/62	UPPSALA U SWEDEN EXCITABILITY PHENOMENA IN ARTIFICIAL MEMBRANES
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FOSRJ 166 COLUMBIA U NEW YORK N Y	SUPPLEMENT BY TEORELL T BBC NUMBER 400430 INSTRUMENT AF 61<032>00343
DEFORMATION AND FRACTURE OF POLYCRYSTALOINE CADMIUM TRANS METALLURGICAL SOC OF AIME 227 70/80 FEB 1963	PROJ/TASK 9777 01
SY STOLOFF N S DDC NUMBER 400088 GFNSAMER N INSTRUMENT AF 49<638>00408	AFOSRJ 178
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FOSRJ 165 INST FOR SCIENTIFIC INFORMATION PHILADELPHIA PA	SPECIFICALLY LABELED MUCLEOTIDES ANALYTICAL BIOCHEMISTRY 6U S 6 2 599/569 DEC 1961
A POSSIBLY INEXPENSIVE ATTACHMENT FOR A MICROFILM READER TO PERMIT SYNCHROWIZED COORDINATE SEARCHING	AV AVRON M DDC NUMBER 400458 INSTRUMENT AF 61<052>00390
J CHEM DOCUMENTATION 1 29/32 JAN 1963 BY DCONNOW J	PROJ/TASK 9777 01
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FOSRU 166	ON THE OCCURRENCE OF BACTERIAL MUTATIONS PERMITTING LYSOGENIZATION BY CLEAR VARIANTS OF TEMPERATE
COLUMBIA U NEW YORK N Y MICROWAYE SPECTRUM OF BROMOCYCLOBUTANE	BACTERIOPHAGES  J OF MOLECULAR BIOLOGY 5 373/374 1947
J CHEM PHYS 36 2931/2940 1962	BY THOMAS R DDC NUMBER 400341
BY DAILEY B P DDC HUMBER 400098 ROTHSCHILD W G INSTRUMENT AF 49<638>00953	LAMBERT L INSTRUMENT AF/EOAR /0017/62 PROJ/TASK 9777 01
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FOSRJ 167 ROCEFORD RESEARCH INST CAMBRIDGE MASS	TOULOUSE U FRANCE LA REGULATION DES VOLUMES LIQUIDIENS
THE REACTIVE TYPEWRITER PROGRAM COMMUNICATIONS OF THE ACM 6 48 JAN 1963	CAMIERS D AMESTMESIOLOGIE 10 NO 2 199/185 1962 BY BAISSET A DDC NUMBER 400460
RY MODERS C M INSTRUMENT AF/AFOSR /0377/62	MOMTASTRUC P   INSTRUMENT AF 61 c052>00411 PROJ/TASK 9777 01
00 PATE N2ATLANGE	

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AFOSRJ 196
GEMOA U ITALY
STUDIO DEI MECCANISMI DEL SOMMO NEL GATTO: EFFETTI
ELETTROEMCEPALOGAPTICI DI LESIONI UNILATERALI
DAL BOLLETTIMO DELLA SOCIETA ITALIANA DI BIOLOGIA
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NY MINORF K
CANDIA O INSTRUMENT AF 61<052
ROSSI G PROJ/TASK 9777 01
AFOSRJ 101
FOULOUSE U FRANCE
RECHERCHES SUR LA REGULATION VOLUMETRIQUE DE LA SECRETION
DE L ALDOSTERONE
ANNALES D ENDOCRINOLOGIE 23 NO 2 419/424 1942
BY BAISSET A
DOUSTE/BLAZY L
MONTASTRUC P
VALDIGUIE P

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PITTSBURGH U PA
INTERMETALLIC COMPOUNDS BETWEEN LARTHANONS AND TRANSITION
METALS OF THE FIRST LONG PERIOD
J PHYS CHEM SOLIDS PERGAMON PRESS 16 123/130 1940
BY WALLACE W F

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PROJ/TASE 9710 02
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GENOA U ITALY
PERSISTEMTE INSONMIA DA LESIONI CHIRURGICHE SPERIMENTALI
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DEL POMITE
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SPERIMENTALE 30 1139/1141 1962
BY CANDIA 0
MINOME K
ROSSI G F PROJ/TASK 9777
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CORRELL U ITMACA N Y
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REW YORK 1962
RY GIRBS M DOC NUMBER 400181
           COLUMBIA U NEW YORK N Y
DISORIENTATION CROSS SECTIONS IN OPTICAL PUMPING
J CHEM PMYS 37 2726/2727 1962
BY MCMEAL R J
DOC NUMBER 400071
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INSTRUMENT AF 49<638>00798
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SOUTHAMPTON U ENGLAND
THE REACTION OF TITANIUM HALIDES WITH TERTIARY AMINES
J CHEM SOC 5 39/98 1963
BY FONLES G W A
HOODLESS R A
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CORNELL U ITHACA N Y
RESPIRATION
PHYSIOLOGY - BIOCHEMISTRY OF ALGAE 61/90 ACADEMIC PRESS
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DDC NUMBER 400180
INSTRUMENT AF 49<638>007
PROJ/TASK 9777 01
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AFOSRJ 189

PRINCETON U N J

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SCIENCE 38 437/438 OCT 1962
BY MOTTERMAN J N

MINTZ D F

MANDRIOTA J S

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LFICESTER U FNGLAND
THE INFLUENCE OF GROWTH SUBSTRATES ON OXALOACETATE FORMATIO
FROM BETA/MYDROXYASPARATE BY MICROCOCCUS DENTRIFICANS
BIOCHIM BIOPHYS ACTA 65 378/380 1962
BY KORNNERG H L DDC NUMBER 400057
MORRIS J G INSTRUMENT AF/EDAR /0077/4
PROJ/TASK 9777 01
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RORTH CAROLINA U CHAPEL HILL
ON THE THEOREMS OF PERRON AND PROBENIUS ON NON/NEGATIVE
MATRICES
STUD IN MATH ANA AND RELATED TOPICS 48/55 1962
BY BRAUER A DOC NUMBER 400177
[INSTRUMENT AF 186603>00038
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LEICESTER U ENGLAND
ENZYMIC FORMATION OF ORALOACETATE FROM ERYTHRO BETA/
HYDROXYASPARTATE
BIOCHIM BIOPHYS ACTA 56 537/540 1962
BY KORRRERG H L DOC NUMBER 400058
MORRIS J G INSTRUMENT AF/EOAR
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 AFOSRJ 187

MASSACMUSETTS INST OF TECH CAMBRIDGE

ON SHEAR/LAYED INSTABILITY. BREAKCOWN AND TRANSITION

J OF FLUID MECHANICS 19 139/193 JULY 1962

BY GREENSPAN H P DOC NUMBER 400176

INSTRUMENT AF 49<638>00708

PROJ/TASK 9749 01
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STOCKMOLM U SWEDFN
OBSERVATIONS ON PIGEONS WITH PRETMALAMIC RADIOLESIONS IN TH
RERVOUS PATHWAYS FROM THE TELENCEPHALON
ACTA PHYSIOL SCAND 36 286/298 1962
BY AKERMAR B
FABRICIUS E
LARSSON B
STEEN L

ACTA PARTICIUS PROJ/TASK 9777 01
 AFOSRJ 188

GENERAL ELECTRIC CO PHILADELPHIA PA

ARE ZERO VELOCITY CURVES ORBITS

ARS J 32 MO 12 1998/1939 DEC 1962

BY SZEBEMELY V 6 DOC

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                                                                                                                  DOC NUMBER 400175
INSTRUMENT AF 49<638>00814
PROJ/TASK 9749 01
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ISTITUTO NAZIONALE DI OTTICA FLORENCE ITALY
MEMORY FOR BRIGHTNESS. STIMULI OF SMALL SIZE. SURROUNDED B
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BY CONTICELLI M DOC NUMBER 400064
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BY STREEVER N L
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VISUAL EFFECTS PRODUCED BY A STIMULUS CONSISTING OF A NUMBE
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MECHANICS
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BY ERCOLES A M
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EXPRESSIBLE IN EXTENDED BACKUS NORMAL FORM
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BERL S CLARKE D D	INSTRUMENT AF 49<698>00725 PROJ/TASK 9777 01	R0551 G F	
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TARAGARI G CLARKE D D	INSTRUMENT AF 49<638>00725 PROJ/TASK 9777 01	AFOSRJ 765	
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WAFE SCH H		PARAMAGNETIC RESONANCE OF MN2 J CHEM PHYS 38 571/572 JAN 1	963
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SNODGRASS F E	PROJ/TASK 9774 03	LOW/TEMPERATURE RESISTIVITY BE RIGHTUM/TRON AND PALLADIUM/IR	ON ALLOYS
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J CHEM PHYS 98 366/373 1963

BY CHO! S
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BY DESMEDT J F

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AN FRRENTAL INVESTIGATION OF A TWO/LAYER INVISCID SHOCK
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BY REMFE F

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CAPON A	DDC NUMBER 414187 INSTRUMENT AF 61/052>00120	VAGLIOZLAURIN R	INSTRUMENT AF 49<638>00217 PROJ/TASK 9783 01
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AFOSRJ 422 BRUSSFLS FREF U BFLGIUM		POLYTECHNIC INST OF BROOKLYN FREE BIOTS VARIATIONAL PRINCIPLE IN	
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## JOHNSON G DOC NUMBER 407895 HELMS ( L 1NSTRUMENT 4F/AFOSR /0213/62	JACORSON H C [NSTRUMENT AF INCHOSES TO PROJUTASE 9767 0]
PROJ/TASK 9749 02	AFOSRU 469
FOSRJ 449	ISTITUTO NAZIONALE DI OTTICA FLORENCE ITALY ON THE VISUAL EFFECTS PRODUCED BY A TEST/OBJECT CONSISTING
CMICAGO U ILL ON OME/SIDED LOCALIZATION OF TRIGONOMETRIC SERIES	OF THO STRIPES DARRER THAN THE BACKGROUND. INTERSECTING WIT
STUDIES IN MATHEMATICAL ANALYSIS - RELATED TOPICS 435/447	ONE ANOTHER. 1. STRIPES OF DIFFERENT WIDTHS ATTI DELLA FONDAZIONE GIORGIO RONCHI 18 NO 1 47/70
BY ZYGMUND A	JAN / FER 1969 BY ROWCHI L DDC WIMBER 407116
INSTRUMENT AF 49<618>00451 PROJ/TASE 9749 02	ANTTAL G LASTRUMENT AF/EOAR /0004/6 PROJ/TASK 9777 01
IFOSR) 450	VR() / / / / / / / / / / / / / / / / / / /
NORTH CAROLINA U CHAPFL HILL RESOLVANLE INCOMPLETE BLOCK DESIGNS WITH TWO REPLICATIONS	AFORRJ AKA KAROLINSTA INST STOCKHOLM SWFDFN
6FFB. 19476	EFFECTS OF DIFFFRENT TYPES OF VASODILATOR MECHANISMS ON VASCULAR TONUS AND ON TRANSCAPILLARY EXCHANGE OF DIFFUSIBLE
SAMENTH THE INDIAN J OF STAT 24 PT 1 9/24 FEB 1962 BY BOSE R C DDC NUMBER 407899	MATERIAL IN SKELETAL MUSCLE
NAIR & R INSTRUMENT AF 49<618>00213 PROJ/TASK 9749 02	ACTA PHYSIOL SCAND - 54 241/251 1962 RV REMEIN F M DDC MUMBER 407117
	#OSELL 5   1 MSTRUMENT AF 61 < 052 > 0050 2   PROJ/TASK 9777 01
IFOSRJ 682 CALIFORNIA U LOS ANGELES	
CHEMISTRY OF POSITIVE IONS II. ION/MOLECULE REACTIONS IN RADIOLYSIS OF NUMERANE AT LOW TEMPERATURE	AFOSRU 465 RAROLINSKA INST. STOCKHOLM SWEDEN
) CHEM PHYS 37 2496/2497 NOV 1962 By Libby w F	THE INFLUENCE OF SYMPATHETIC ADRENERGIC VASOCONSTRICTOR NERVES ON TRANSPORT OF DIFFUSIBLE SOLUTES FROM BLOOD TO
REVAN L THSTRUMENT AF 49<638>00901	TESSUES EN SKRUFTAL MUSCLE ACTA PHYSIOL SCAND 54 223/240 1962
PROJ/TASK 9760 01	RY RENEIN F M DDC NIMBER 407118
IFOSPJ 499 Berlin free u west berlin west germant	#OSFLL 5 [MSTRIMENT AF 61<052>00502 PROJ/TASK 9777 01
HOW THE VOLUME REFLEX CHANGES SODIUM EXCRETION IN THE DOG	AFOSB J 466
VFRM DISCH CES KREISL /FORSCH 25 263/265 1959 AV PARST K	BRUSSELS FREE U BELGTUM
GAUER O H INSTRUMENT AF 61<052>00031 PROJ/TASK 9777 01	THE EFFECTS OF AVMERCAPTOETHANOL AND DITHIOGLYCOL ON THE GROWTH OF ESCHERICHIA COLL AND OF SACCHAROMYCES CEREVISIAL
IFOSHJ 654	FXPER CELL RSCH 29 61/72 1963 BY S LIMBOSCH/ROLIN DDC NUMBER 412872
BERLIN FREE U WEST BERLIN WEST GERMANY ANTI/DIURESIS AND DIURESIS IN THE RAT AFTER TONEPHIN	INSTRUMENT AF 61<052>00356 PROJ/TASK 9777 01
INJECTION	
PFLUGERS ARCH PHYSIOL 274 262/271 1961 BY WITTE F	AFASRJ AAT Gatebarg ij Sweden
#FTMECK M INSTRUMENT AF 61<052>00031 GAUFR O M PROJ/TASK 9777 01	INVERSE ENZYMATIC CHANGES IN NEURONS AND GLIA DURING INCREASED FUNCTION AND HYPOXIA
	J OF CFLL BIOLOGY 16 NO 3 521/525 1963
IFOSRJ 455. Berlin Free u west berlin west germany	BY MAMBERGER A DDC NUMBER 407894 Myden M Instrument Af 61<052>00248
KIDNEY HOMODYNAMICS AND EXCRETORY FUNCTION IN THE FIDNEY DURING DEFINITE CHANGES IN BLOOD VOLUME	PROJ/TASK 9777 01
PFLUGERS ARCH PHYSIOL 274 213/226 1961	AFOSMU 468 GOTEBORG U SWEDEN
BY PABST K CAUER O H [NSTRUMEN! AF 61<05700031	ADENOSINE TRIPHOSPHATE LEVELS AND ADENOSINE TRIPHOSPHATASES
PROJ/TASK 9777 OI	IN NEURONS GLEA AND MEMBRANES OF THE VESTIBULAR MURIFUS
IFOSPU 456 BERLIN FREE U WEST BERLIN WEST GERMANY	BY CUMMINS J DDC NUMBER 408211
CENTRAL VENOUS PRESSURE IN MAN DURING ACUTE ARTERIAL	HYDEN H THISTRUMENT AF 612052>00246
MYPRES ARCH PHYSIOL 274 752/261 1961	PROJ/TASK 9777 01
RY THRON H S HINTZF A INSTRUMENT AF 61<↑52>00031	AFOSRJ AGR SMEFFEFLD U ENGLAND
PROJ/TASK 9777 01	THE METABOLISM OF CZYCOMPOUNDS IN MICROYORGANISMS. 9. ROL OF THE GLYCKYLATE CYCLE IN PROTOZOAL GLYCONEOGENESIS
FNSR) 457	J 810CHEM 86 462/468 1964 RV MOGG J F DDC NUMBER 487101
BERLIN FREE U WEST BERLIN WEST GERMANY.  THE EFFECT OF ACUTE ARTERIAL HYPOXIA ON THE JEIN OF THE	KORNBERG H L INSTRUMENT AF 614052500180
HAMD 1M MAN PELUGERS ARCH PHYSTOL 274 227/251 1961	PROJ/745E 977? 01
RY HIMTZF A THROW H ( 1N°TRUMENT AF 61< 252200031	AFOSRJ A70 Letcester u england
PROJETASK 9777 01	AN IMPROVED SYNTHESIS OF DL/61/1ACGGLYCERIC ACID  J OF CHEM SOC. 480 2963/2564 APR 1963
FOSRJ 45R	PY ASHWORTH J M DDC NUMBER ANBESS
BERLIN FREE U WEST BERLIN WEST GERMANY KIDNEY FUNCTION DURING BILATERAL CLAMPING OF THE CAROTID	THSTRUMENT AFZECAN ZOOZZZA. PROJZTASK 9777 01
ARTERIES IN THE DOG. PELUGERS ARCH PHYSIOL 276 117/141 1962	AFACRY 471
RY SOMEYAY L	GOTFRORG IL SWEDEN THE NEURON AND IT'S GLIA // A BIOCHEMICAL AND FUNCTIONAL UNI
PETRAN K PROJETASE 9777 01	ENDEAVOUR 21 NO 83/84 144/155 OCT 1962
CARL G	BY HYDEN H DDC NUMBER 407893 THSTRUMENT AFFEDAR 7002976
FOSR') 459 BERLIN FREE U WEST BERLIN WEST GERMANY	PROJ/TASK 9777 21
PROPERTIES OF WEINS IN VIVO.	AFOSRJ 472 AGRICULTURAL RESEARCH COUNCIL LONDON FRIGLAND
PHYSTOL REV. 42 283/108 1962 RV. GAUER O.H.	HYPOGASTRIC NERVE OF THE DOG
THRON H L INSTRUMENT AF 61<052>00031 PROJUTASE 9777 01	MATURE 197 MO WARR ROW/ROW FEM 1964 My yort m — Doc mumber worden
recht and	INSTRUMENT AF/FOAR /0014/6. PROJ/TASK 9777 01
TLL TROTC II PRANA	AFOSRJ 475
A NEW CLASS DE TURNARIE RO NULL NETWORES. 1963 MIDWEST SYMP PROC. WISCONSIN RALIEUZ MAY 1963	LAVAL U QUESEC CANADA
BY GALAMAN D.A. CONT. N. MAFR ACADON [NSTR MENT AF7AF76R 70]777/63	EFFECT OF THYROXINE PRETREATMENT ON THE UPTAKE AND ORNIFICATION OF RADIOACTIVE TODING BY INCUBATED THYROID
PROJ/TASE 9769 01	FRAGMENTS OF GUINEA PIGS LAVAL MEDICAL 33 NO 7 SOT/SIS SEP 1962
	BY FORTIFE C DDC NUMBER 407243 SCHIMDLER W. L. TRUTEINFRIT AFLAROGE COLLAND

FOSRJ 474 North Carolina u Chapel Hill	AFOSRJ 490 Stanford u Cal
RESPONSE MODEL COEFFICIENTS AND THE INDIVIDUAL DEGREES OF FREEDOM OF A FACTORIAL DESIGN	STUDY OF NUCLEAR MAGNETIC TRANSITIONS BY INELASTIC ELECTRON SCATTERING
BIOMETRICS 18 NO 2 160/171 JUNE 1962 BY BOSE R C DDC NUMBER 408214	NUCL PHYS 41 461/481 1963 BY BARBER W C DDC NUMBER 415317
CARTER R L INSTRUMENT AF 49<638>00213 PROJ/TASK 9749 02	GOLDEMBERG J INSTRUMENT NONR /2256676 PETERSON C A PROJ/TASK 9751 01 TORIZUKA Y
FOSRJ 475 BRITISH COLUMBIA U VANCOUVER CANADA	AFOSRJ 491
APPROXIMATION PROPERTIES OF MEASURES GENERATED BY CONTINUOUS SET FUNCTION	CAMBRIDGE U ENGLAND EFFECTS OF DEPRIVATION ON DELAYED RESPONSE AND DELAYED
MATHEMATIKA 9 145/156 1962 BY SION M DDC NUMBER 407109	ALTERNATION PERFORMANCE BY NORMAL AND BRAIN OPERATED MONKEY J COMP AND PHYSIOL PSYCH 56 48/51 1963
SJERVE D INSTRUMENT AF/AFOSR /0261/62 PROJ/TASK 9749 02	BY GROSS G DDC NUMBER 415239 INSTRUMENT AF 61<052>00185 PROJ/TASK 9778 01
FOSRJ 477 PRINCETON U N J	AFOSRJ 492
WIDE/RANGE PHOTOGRAPHIC PHOTOMETRY REV SCI INSTRUMENTS 34 162/167 FEB 1963	CAMBRIDGE U ENGLAND DISCRIMINATION REVERSAL AFTER LATERAL FRONTAL LESIONS IN
BY DOBBINS R A DDC NUMBER 407718 CROCCO L INSTRUMENT AF 49<638>00938	MONKEYS  J COMP AND PHYSIOL PSYCHO 56 NO 1 52/55 1963  BY GROSS C DDC NUMBER 407871
GLASSMAN ! PROJ/TASK 9711 01 FOSRJ 478	BY GROSS C DDC NUMBER 407871 INSTRUMENT AF 61<052>00185 PROJ/TASK 9778 01
CAMBRIDGE U ENGLAND COMPARISON OF THE EFFECTS OF PARTIAL AND TOTAL LATERAL	AFOSRJ 493
FRONTAL LESIONS ON TEST PERFORMANCE BY MONKEYS  J COMP - PHYSIOL PSYCHOL 56 41/47 1963	RUTGERS STATE U NEW BRUNSWICK N J Information retrieval Science 140 666/609 1010 May 1963
BY GROSS G INSTRUMENT AF 61<052>00185 PROJ/TASK 9778 01	BY SHAW R R DDC NUMBER 407864 INSTRUMENT AF/AFOSR /0009/
NFOSRJ 480	PROJ/TASK 9769 01
STANFORD U CAL SCATTERING OF HIGH/ENERGY POSITRONS FROM PROTONS	AFOSRJ 494 GOTEBORG U SWEDEN FLUORIMETRIC DETERMINATION OF 3/O/METHYLATED DERIVATIVES OF
PHYS REV 128 1842/1849 NOV 1962 BY YOUNG D	ADRENALINE AND NORADRENALINE IN TISSUES AND BODY FLUIDS ACTA PHYSIOL SCAND 56 258/266 1962
PINE J INSTRUMENT NONR /25116 PROJ/TASK 9751 01	BY HAGGENDAL J DDC NUMBER 407859 INSTRUMENT AF/EDAR /0044/
AFOSRJ 481	PROJ/TASK 9777 01
SOUTHERN CALIFORNIA U LOS ÁNGELES CALIF VISCOUS COMPRESSIBLE AND INCOMPRESSIBLE FLOW IN SLENDER CHANNELS	AFOSRJ 495 Uppsala u sweden
AJAA J 1 186/195 1963 BY WILLIAM J C DDC NUMBER 408215	IMPROVED EXPERIMENTAL METHODS FOR MEASUREMENTS OF NUCLEAR LIFETIMES DOWN TO 10/11 SECONDS.
INSTRUMENT AF 49<638>00831 PROJ/TASK 9783 01	ARKIV FOR FYSICK 24 199/220 1963 BY LINDSKOG J DDC NUMBER 407857
AFOSRJ 402	SUNDSTROM T INSTRUMENT AF/AFOSR /0123/ PROJ/TASK 9751 02
WESTERN RESERVE U CLEVELAND OMIO INFORMATION RETRIEVAL AT WESTERN RESERVE UNIVERSITY	AFOSRJ 496 Uppsala u sweden
ELEKTRONISCHE DATENVERARBEITUNG 1 4/8 1963 BY BELZER J DDC NUMBER 407254 INSTRUMENT AF/AFOSR /0035/62	DETERMINATION OF THE ELECTROMAGNETIC TRANSITION PROBABILITIES IN THE GROUND STATE DECAY OF AUG. 199
PROJ/TASK 9769 01	ARKIV FOR FYSIK 24 161 169 JAN 1963 BY LINDSKOG J DDC NUMBER 407858
AFOSRJ 483 Prmnsylvania u philadelphia	SUNDSTROM T INSTRUMENT AF/AFOSR /0123. LINDSTROM J O PROJ/TASK 9751 02
COMPUTERS. COMMUNICATIONS. AND SCIENCE / EXTENDING MANS	SPARRMAN P
INFORMATION RETRIEVAL MANAGEMENT AMERICAN DATA PROCESSING INC CHAPT 17 MAR 1963	AFOSRJ 498 MISSISSIPPI U UNIVERSITY
BY GORN 5 INSTRUMENT AF 49<638>00951	THE SELFJUDGMENT PRINCIPLE IN SCIENTIFIC DATA PROCESSING IND ENGINEERING CHEM 55 29/32 APR 1963  BY DE MAINE P A D
PROJ/TASK 9769 02	SEAWRIGHT R D INSTRUMENT AF/AFOSR /0019. PROJ/TASK 9710 03
AFOSRJ 484 MCMASTER U HAMILTON ONTARIO CANADA THE NUCLEAR MAGNETIC RESONANCE SPECTRUM OF SULPHUR	AFOSRJ 499
TERRAFLUORIDE CANADIAN J CHEM 41 1016/1018 1963	INST FOR ADVANCED STUDY PRINCETON N J ON AN ORDINARY DIFFERENTIAL EQUATION. ///
BY BACON J DDC NUMBER 414148 GILLESPIE R J INSTRUMENT AF/AFOSR /0021/62	PROC OF THE AMER MATH SOC 10 NO 1 82/86 FEB 1959 BY KEMP R R DDC NUMBER 407862
CUAIL J W PROJ/TASK 9710 01	INSTRUMENT AF 18<600>01109 PROJ/TASK 9749 02
AFOSR J 485 RICE U HOUSTON TEX MONOGRAPH IN MATHEMATICS. ASYMPTOTIC VALUES OF HOLOMORPHIC	AFOSRJ 500 STANFORD U CAL
FUNCTIONS 1963  J WILLIAM MARCH RICE U 49 NO 1 83 WINTER 1963	PHOTOPROTONS FROM OXYGEN. FLUORINE. NEON AND OTHER LIGHT ELEMENTS
BY MACLANE G R DDC NUMBER 406242 INSTRUMENT AF/AFOSR /0094/62	PHYS REV 127 1746/1771 SEP 1962 BY DODGE W H
PROJ/TASK 9749 02	BARBER W C INSTRUMENT NONR/ /25116 PROJ/TASK 9751 01
AFOSRJ 486 MINNESOTA U MINNEAPOLIS	AFOSRJ 501 Stamford u Cal
ON A GENERALIZATION OF THE FINITE ARCSINE LAW ANNALS OF MATH STAT 33 NO 3 909/915 SEP 1962	INCLASTIC ELECTRON SCATTERING FROM V51 PHYS REV 128 792/800 OCT 1962
BY BAXTER G DDC NUMBER 407878  INSTRUMENT AF/AFOSR /0252/62  PROJ/TASK 9749 02	BY KENDALL H W TALMI I INSTRUMENT NONR /25116
AFOSRJ 487	PROJ/TASK 9751 01
MINNESOTA U MINNEAPOLIS A NORM INEQUALITY FOR A FINITE/SECTION WIENER/HOPF EQUATION	STANFORD U CAL DEUTRON MAGNETIC DIPOLE DISINTEGRATION BY 180 DEGREES
BY BAXTER G DDC NUMBER 407877	ELECTRON SCATTERING PHYS REV 128 812/820 OCT 1962
INSTRUMENT AF/AFOSR /0252/62 PROJ/TASK 9749 02	BY PETERSON C A BARBER W C INSTRUMENT NONE /25116
AFOSRJ 400 STAMFORD U CAL	PROJ/TASK 9751 01
DETERMINATION OF THE DEUTERON FORM FACTOR FROM COHERENT PHOTOPRODUCTION	AFOSRJ 503 STANFORD U CAL
PMYS REV 129 2802/2807 MAR 1963 BY FRIEDMAN J DDC NUMBER 407863	A THEORY OF VERY LOW FREQUENCY EMISSIONS FROM THE EXOSPHERE, NOVEMBER 1962
KENDALL H W INSTRUMENT NONR /2256676 PROJ/TASK 9751 01	J GEOPHYS RSCH 67 4897/4899 NOV 1962 BY BRICE N DDC NUMBER 414599 INSTRUMENT AF 18<603>00126
AFOSRJ 489	PROJ/TASK 9768 01
STAMFORD U CAL UPPER LIMIT OF THE ELECTRIC DIPOLE MOMENT OF THE ELECTRON PHYS REV 129 2580/2581 MAR 1963	
BY GOLDEMBERG J DDC NUMBER 407861 TORIZUKA Y INSTRUMENT NONR /2256676	
PROJ/TASK 9751 01	

AFOSRJ 518
WESTERN ONTARIO U LONDON CANADA
THE SCATTERING OF LOW/ENERGY ORTHO/POSITRONIUM BY HYDROGEN
ATOMS
PROC PHYS SOC LONDON 78 329/347 1961
BY FRASER PA
DDC NUMBER 414432
INSTRUMENT AF 494638>00640 AFOSRJ 504
NEW YORK U NEW YORK
ON THE MALKUS THEORY OF TURBULENCE
COLLOQUES INTL DE CENTRE NATIONAL DE LA RESHERCHE
SCIENTIFIQUE MARSEILLE 108 181/208 AUG / SEP 1961
BY SPIEGEL E A

DDC NUMBER 406281
INSTRUMENT AF 49<638>01065
PROJ/TASK 9767 03 DDC NUMBER 414432 INSTRUMENT AF 49<638>00640 PROJ/TASK 9767 02 AFOSRJ 519
WESTERN ONTARIO U LONDON CANADA
THE FRANCH/CONDON FACTOR 60V V6 ARRAY HIGH VEBRATIONAL
QUANTUM NUMBERS FOR THE 02683E/U /X3X-66 SCHUMANN/RUNGE
BAND SYSTEM
CANADIAN J PHYS 38 1705/1711 1960
BY NICHOLLS R W DDC NUMBER 414440
INSTRUMENT AF 49<638>006
PROJ/TASK 9767 02 AFOSRJ 505
MICHIGAN STATE U EAST LANSING
ASYMMETRIC/TOP VIBRATION/ROTATION HAMILTONIANS
J OF CHEM PHYS 38 8/17 JAN 1963
BY CHUNG K T
DDC NUMBER 407876
PARKER P M
INSTRUMENT AF/AFOSR /0375/62
PROJ/TASK 9767 01 DDC NUMBER 414440 INSTRUMENT AF 49<638>00640 PROJ/TASK 9767 02 AFOSRJ 506 CHICAGO U ILL FLUORESCENCE SPECTRA AND LIFTIMES OF SOME RARE/EARTH AFOSRJ 520 BRANDEIS U WALTHAM MASS STRUCTURE OF A QUANTIZED VORTEX IN BOSON SYSTEMS IL NUOVO CIMENTO 20 1766/1789 1961 FLUORESCENCE SPECIAL COMPOUNDS

J OF CHEM PHYS 137 3011/3012 DEC 1962

BY RICKE F F

RICKE F F

ALLISON R

DDC NUMBER 407874

INSTRUMENT AF/AFOSR /0292/62

PROJ/TASK 9767 02 DDC NUMBER 414439 INSTRUMENT AF 49<638>00027 PROJ/TASK 9767 01 AFOSRJ 507 ILLINOIS U URBANA MILLIMETER WAVE CAVITY COUPLING BY QUARTER/WAVE TRANSFORMER IRE TRANS MICROWAVE THEORY AND TECHNIQUES MTT/10 AFOSRJ 521
BRANDEIS U WALTHAM MASS
RECENT INVESTIGATIONS OF THE BOLTSMANN EQUATION
REAREFIED GAS DYNAMICS PERGAMON PRESS 139/150 1960
BY GROSS E P
INSTRUMENT AF 49< NOV 1962 BY STRAIN R J COLFMAN P D DDC NUMBER 407875 INSTRUMENT AF/AFOSR /0287/62 PROJ/TASK 9767 02 INSTRUMENT AF 49<638>00027 PROJ/TASK 9767 01 AFOSRJ 522

HULL U ENGLAND

THERMAL AND ISOTHERMAL EXPLOSIONS IN THE INHIBITION OF THE HYDROGEN - OXYGEN REACTION BY HYDROCARBONS

TRANS OF THE FARADAY SOC 58 60/65 JAN 1962

BY BALDWIN R DC NUMBER 406786

BOFTH D INSTRUMENT AF 61052>00062

WALKER R W PROJ/TASK 9750 02 AFOSRJ 508
ROCHESTER U N Y
TEMPORAL COHERENCE OF BLACK BODY RADIATION
PHYS SOC 8 1273/1276 1962
BY KANO Y
WOLF E
INSTRUMENT
PROJ/TASK INSTRUMENT AF/AFOSR /0246/62 PROJ/TASK 9767 02 AFOSRJ 509
MICHIGAN U ANN ARBOR MICH
MAGNETIC PROPETITES OF POLYCRYSTALLINE MATERIALS
J PHYS CHEM SOLIDS 12 28/40 1959
BY GRIMES D M
HARRINGTON R D DDC NUMBER 414058
HARRINGTON R D INSTRUMENT AF 49<638>00986
RASMUSSEN A L PROJ/TASK 9763 01 AFOSRJ 523 STEVENS INST OF TECH HOBOKEN N J INTERACTION BETWEEN PLASMA AND A TWO/DIMENSIONAL MAGNETIC PHYS OF FLUIDS 5 NO 5 1305/1306 OCT 1962
BY BOSTICK W H
BYFIELD H INSTRUMEN
MAKAGAWA Y PROJ/TASK INSTRUMENT AF 49<638>01051 PROJ/TASK 9752 01 OSRJ 510
MICHIGAN U ANN ARBOR MICH
LOW/TEMPERATURE HEAT CAPACITIES - THERMODYNAMIC PROPERTIES
OF ZINC FERRITES/111. EFFECT OF COPPER SUBSTITUTION
J PHYS CHEM SOLIDS 10 120/125 1959
BY WESTRUM JR E F

DDC NUMBER 414055
INSTRUMENT AF 49<638>00986
PROJ/TASK 9763 01 WELLS D AFOSRJ 524
STANFORD U CAL
MAGNETIC ELASTIC SCATTERING OF ELECTRONS BY LIGHT NUCLEI
PHYS REV 129 312/315 JAN 1963
BY J GOLDEMBERG AND Y TORIZ
TORIZUKA Y
INSTRUMENT NONR /22564
PROJ/TASK 9751 01 AFOSRJ 511
MICHIGAN U ANN ARBOR MICH
VARIATIONS OF PERMITTIVITY WITH ELECTRIC FIELD IN
PEROVSKITE/LIKE FERROELECTRICS
J APPL PHYS 32 909/915 MAY 1961
BY DIAMOND H

INSTRUMENT AF 49<638>00986
PROJ/TASK 9763 01 AFOSRJ 525 STANFORD U CAL EXPERIMENTAL INVESTIGATION OF PION ELECTROPRODUCTION PHYS REV 129 1834/1846 FEB 1963 BY HAND L N INSTRUMENT NONR /2 INSTRUMENT NONR / PROJ/TASK 9751 01 /2256676 AFOSRJ 512
POLYTECHNIC INST OF BROOKLYN FREEPORT N Y
ON THE ACCURACY OF APPROXIMATE THRUST STEERING SCHEDULES IN
OPTIMAL CORRECTIONAL MANEUVERS
ASTRONAUTICA ACTA 9 20/30 1963
BY MOSKOWITZ S E
INSTRUMENT AF 49<638>00445
PROJ/TASK 9781 01 AFOSRJ 526 TECHNISCHE HOCHSCHULE VIENNA AUSTRIA DURCHSCHLAGEN EINER FLACHEN KUGELSCHALE AUS VISKOELASTISCHE MATERIAL
OSTERREICHISCHES INGENIEUR/ARCHIV 16 286/298 1962 INSTRUMENT AF 61<052>00214 PROJ/TASK 9749 01 AFOSRJ 527
SYSTEMS DEVELOPMENT CORP SANTA MONICA CALIF
ON ASSESSING THE EFFECTIVENESS OF ADMINISTERING PRIORITIES
IN INFORMATION SYSTEMS
PROC OF THE MILITARY OPERATIONS RESEARCH SYMPOSIA 2
31/45 16/18 OC; 1962
BY ROME B K
ROME S C
DDC NUMBER 408407
INSTRUMENT AF 494638>0188
PROJECTASK 9749 03 DSRJ 513
ROYAL COLL OF SCIENCE AND TECH GLASGOW SCOTLAND
GAS/IONIZING SHOCK AND COMBUSTION WAVES IN
MAGNETOGASDYNAMICS
J FLUID MECH 14 405/419 1962
BY HELLIWELL J B INSTRUMENT AF/EDAR /0049/61 PROJ/TASK 9749 01 DOC NUMBER 408407 INSTRUMENT AF 49<638>01188 PROJ/TASK 9769 03 AFOSRJ 514
HULL U ENGLAND
HOMOGENEOUS GAS/PHASE DECOMPOSITION OF HYDROGEN PEROXIDE
EIGHTH INTL SYMP ON COMBUSTION 110/119 1962
BY BALDWIN R R
BRATTAN D INSTRUMENT AF 61<052>00062
PROJ/TASK 9750 02 AFOSRJ 528

MASSACHUSETTS U AMHERST
NOISE AND HUMAN PERFORMANCE. A PSYCHOPHYSIOLOGICAL APPROACH
ERCONOMICS 6 83/97 JAN 1963
BY TEICHNER W H
ARCES E
REILLY R

DDC NUMBER 407867
INSTRUMENT AF/AFOSR /0202/6
PROJ/TASK 9778 01 DDC NUMBER 407867 INSTRUMENT AF/AFOSR /0202/62 PROJ/TASK 9778 01 AFOSRJ 515 BRANDEIS U WALTHAM MASS DUANTUM THEORY OF INTERACTING BOSONS ANNALS OF PHYS 9 292/324 1960 BY GROSS E P AFOSRJ 530

CALIFORNIA U DAVIS
THE INTERSECTION OF FIBONACCI SEQUENCES
MICHIGAN MATH J 9 3997402 1962
BY STEIN S K

INSTRUME INSTRUMENT AF 49<638>00027 PROJ/TASK 9767 01 DDC NUMBER 407872 INSTRUMENT AF/AFOSR /0299/62 PROJ/TASK 9749 02 AFOSRJ 516
MINNESOTA U MINNEAPOLIS
ASYMPTOTIC BEHAVIOR OF SUCCESSIVE COEFFICIENTS OF SOME POWE AFOSRJ 531
PISA U ITALY
ON THE PSEUDO/RIGIDITY OF STEIN MANIFOLDS
ANNALL DELLA SCUOLA NORMALE SUPERIORE DI PISA 16 213/223
1962 DDC NUMBER 411475 INSTRUMENT AF 49<638>00617 PROJ/TASK 9749 02 ANDRÉOTTI A VESEUTINI E DDC NUMBER 407855 INSTRUMENT AF/EOAR /0035/62 PROJ/TASK 9749 02 AFOSRJ 517 PRINCETON U N J RINCETON U N J.

A NEW APPROACH TO ALMOST PERIODICITY
PROC NATL ACAD SCI 48 NO 12 2039/2043 DEC 1962
BY BOCHNER S
DOC NUMBER 415315
INSTRUMENT AF 49<638>00578
PROJ/TASK 9749 02

AFGSRJ 533 OKLAHOMA STATE U STILLWATER		MARYARD to CAMBAIDGE MASS	
DETERMINATION OF MERCAPTO GE FERRICYANIDE	ROUPS IN OVALBUMIN WITH	MONZABELTAN GAMME FIELDMA LOR Phys Rev. 130 ad2/ad5 APR 1963	
ARCH BIOCHEM BIOPHYS BZ NO. BY KATYAL J.M.	12 319/329 JUNE 1959	BY SCHWINGER J	DDC NUMBER 408596 INSTRUMENT AF 49<638>00589
GORTM G	INSTRUMENT AF 18<603>00135 PROJ/TASK 9777		PROJ/TASK 9751 01
AFOSRJ 994	*****	AFOSRJ 550 STAMFORD U CAL	
MARYARD U CAMBRIDGE MASS	UMBE IN CASE CERNATE CORES	PROPOSED GYROSCOPE EXPERIMENT THEORY	TO TEST GENERAL RELATIVITY
SMAPE AND ARRANGEMENT OF COL J PHYSIOL 165 559/568 1963	OMES 14 (NIS SINTER COMPEN	PROC OF INT CONF ON RELATIVITY	AND GRAVITATION WARSAW
BY MUBEL D M WEISEL T N	INSTRUMENT AF/AFOSR /0076/62	RY SCHIFF L T	DDC NUMBER 408558 [NSTRUMENT AF 49<638>00388
	PROJ/TASK 9777 01		PROJ/TASK 9751 01
AFOSRJ 536 MFW YORK U MFW YORK		AFOSRJ 551	
MAGNETOHYDRODYNAMIC MACH COM J REROSPACE SCI 29 NO 12 10		LONDON U IMPERIAL COLL OF SCIENC CALCULATION OF THE YUKAWA COUP	LING CONSTANT
BY CUMBERBATH E	DDC NUMBER 407868 INSTRUMENT AF 49<638>	IL NUOVO CIMENTO 27 1431/1438 : BY DELBOURGO R	DOC NUMBER 40792%
	PROJ/TASK 9749 01		INSTRUMENT AF/EOAR
AFOSRJ 557 NEW YORK U NEW YORK		AFOSRJ 992	
MAGNETOHYDRODYNAMIC FLOW PAS ATAA J 1 NO 3 679/690 MAR		LONDON U IMPERIAL COLL OF SCIENC AND THA AS OPPOSITE BOUNDARY V	
SY CUMBERBATH E SARASON L	DOC NUMBER 407879	IL NUOVO CIMENTO 28 107/111 AP	
WEITZMER H	INSTRUMENT AF 49<638>01006 PROJ/TASE 9749 01	SYED M A	INSTRUMENT AF/EOAR /0087/62 PROJ/TASK 9751 01
AFOSRJ 938			PROJ/1438 4/51 01
NEW YORK U NEW YORK DISPERSION RELATIONS IN RAR		AFOSRU 594 CAMBRIDGE U ENGLAND	
PMYS OF FLUIDS 6 NO 1 10/20 BY SIROVICH L	JAN 1963 DDC NUMBER 414695	REGGE SURFACES AND SINGULARITE Physical review 129 2349/2353	
	INSTRUMENT AF 49<638>01006 PROJ/TASK 9749 01	BY CMALLIFOUR J EDEN R J	INSTRUMENT AF/EOAR /0079/63
AFOSRJ 939			PROJ/TASK 9751 01
MIAMI U CORAL GABLES FLA AN EXAMPLE OF HYPERFRAGMENT	DECAY IN THE PI - MODE AND OTHE	AFOSRJ 999 Marvard u cambridge mass	
INTERACTIONS OF KI MESONS AT	ND HYPERONS IN EMULSION.	COMMUTATION RELATIONS AND CONS PHYS REV 130 4067409 APR 1963	ERVATION LAWS
BY BLAU M CARTER C F	[NSTRUMENT AF 49<638>00097	BY SCHWINGER J	DDC NUMBER 408577 INSTRUMENT AF 49<438>00589
PERLMUTTER A	PROJ/TASE 9750		PROJ/TASK 9751 01
AFOSRJ 540	***************************************	AFOSRU 556	0.6
MASSACHUSETTS INST OF TECH CAI ZFEMAN EFFECT OF THE R LINE	5 IN CR203	CATHOLIC U OF AMERICA WASHINGTON GUANTUM MECHANI OF BEATS BET	
J APPL PHYS 34 NO 4 1292/1	DDC NUMBER 408013	OSCILLATORS AMER J OF PHYS 31 161/165 MAR	
	INSTRUMENT AF 19<604>07344 PROJ/TASK 9764 ON	RY METJER P M Tanara T	DDC NUMBER 408580 INSTRUMENT AF 49<638>00452
AFOSRU SA1			PROJ/TASK 9767 01
MASSACHUSETTS INST OF TECH CAR MAGNETOELECTRIC EFFECTS IN	MBR   DGE CR203 AND 6CR20360.8 6A120360.2	AFMSRJ SAT Washington State u Pullman	
J APPL PHYS 34 NO 4 1246/1	247 APR 1945 DDC NUMBER 415516	THE EFFECTS OF GLASS CONTAMINA ON ELECTRICAL BREAKDOWN IN VAC	TION AND ELECTRODE CORVATURE
HANABUSA M	INSTRUMENT AF 19<604>07344 PRGJ/TASK 9764 OD	J APPLIED PHYS: 34 319/322 FEB RY DOMALOSON F	
AFOSRJ 542		RABINOWITZ M	INSTRUMENT AF/AFDSR /0086/62 PROJ/TASK 9760 C3
OREGON U EUGENE OPTICAL AND ESR SPECTRA OF	IDRADIATED CAO BYSTALS	AFOSRJ 550	
J PHYS SOLIDS 24 332/333 190		JOHNS MOPKINS U BALTIMORE ND STUDY OF THE MYDROGENATION OF	FTHYLENE OVER HOMOGENIZED
NFELFY V 1	195TRUMENT AF/AFOSR /0180/62 PROJ/TASK 9763 02	COPPER/NICKEL ALLOY FILMS J PHYS CHEM 65 1182/1184 1961	
	PHOLIPPIASE TIES UZ	BY EMMETT P H	DDC NUMBER 408294 INSTRUMENT AF 18<603>00129
AFOSRJ 943 STAMFORD U CAL		GMARPURFY M E	PROJ/TASK 9760
ANNIHILATION IN FLI' 'T OF 21 IL NUOVO CIMENTO 27 - 7/855	FFB 1963	AFOSRU 450	
- BY BROWMAN A Pine J	DDC NUMBER 408015 INSTRUMENT NOME /2256676	MINNESOTA U MINNESPOLTS EFFECT OF SURFACE ROUGHNESS ON	
	PROJ/TASK 9751 01	J APPL PHYS 34 NO 4 1147/1148 RY PROSEN R J	DOC NUMBER 408579
AFOSRJ 544 CMICAGO U TLL		SRAN R F Ktvel J	INSTRUMENT AF 49<638>00803 PROJ/TASK 9761 03
COMMENTS ON CORONAL HEATING SOLAR CORONA ACADEMIC PRESS		SEARLE ( ₩ MORRESH A H	
RY PARKER F W	DDC NUMBER 408598 INSTRUMENT AF 18<600>00666	AFRSRJ SAN	
	PROJ/TASE 9774 07	PENNSYLVANTA U PHILADELPHIA BILDUNG VON D 887PHASEN ZWISCH	EN & AZMETALLEN UND AL. GA. I
AFOSRJ 545 CAMBRIDGE LANGUAGE RESEARCH U	NIT EMGLAND	UND SR DIF MONATSHEFTE FUR CHEMIE 94 271/	226 1963
SEMANTIC MESSAGE DETECTION	FOR MACHINE TRANSLATION. USING A	BY BOLLER H PARTHE F	IN THE MENT AF 49 (638>01027
	HINE TRANSLATION OF LANGUAGES		PROJ/TASE 9761 02
APPLIED LANGUAGE ANALYSIS	HATE PRESENTE	AFOSRJ 461 PURDUE U LAFAYETTE IND	
BY MASTERMAN M	145TRUMENT AF 61<032>00547	PRASEODYMIUM OXIDE/OXYGEN GENE	
	PROJ/TASK 9769 02	J OF CHEM EDUCATION 40 150 MAR By FAFTH P A	DDC NUMBER 408594
AFOSRJ 946 CAMBRIDGE LANGUAGE RESEARCH U	N1T FNGLAND	CLIFFORD A F	INSTRUMENT AF 18<6035000045 PROJITASE 9769
THE INTELLECTS NEW EVE FREEING THE MIND FROM TIMES		AFOSRJ 562	
BY MASTERMAN M	DDC NUMBER 411446 INSTRUMENT AF 61<052>00542	CASE INST OF TECH CLEVELAND OHIO OSCILLATORY MAGNETIC BREAKDOWN	
	PROJ/TASE 9769 02	PHYS REV LTRS 9 482/485 DEC 1	DOC NUMBER 412694
AFOSRJ 947 RUTGERS STATE U NEW BRUNSWICK	N <sub>1</sub>		INSTRUMENT AF/AFOSR /0222/62 PROJ/TASK 9769 02
ELECTRONIC STORAGE AND SEAR		AFOSRJ 563	
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	PROGRAMA FIRST UI	MA CULTURAL 1	ODC NUMBER 412691 INSTRUMENT AF/AFOSE /0318/62
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CALIFORNIA U LA JOLLA
THE PHASE DIAGRAM OF THE MERCURY/INDIUM ALLOY SYSTEM
J LESS/COMMON METALS 5 41/48 1963
BY COLES B R DDC NUMBER 412729
MERRIAM M F INSTRUMENT AF/AFOSR /0344/62
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TECHNION RESEARCH AND DEVELOPMENT FOUNDATION HAIFA ISRAEL
TEMPERATURE DEPENDENCE OF COERCIVITY AND DOMAIN STRUCTURE I
THIN FERROMAGNETIC LAYERS
SYMP ELECTRIC AND MAGNETIC PROPERTIES OF THIN METALLIC
LAYERS 128/138 1961
BY HIRSCH A A
INSTRUMENT AF 61<052>00481 DDC NUMBER 414126 INSTRUMENT AF 61<052>00481 PROJ/TASK 9763 02 AFOSRJ 565 DSRJ 565
ARIZONA U TUCSON
EFFECT OF HYDROSTATIC PRESSURE ON THE RATE OF ATOMIC
MOVEMENT IN MOBLE METALS
PROC INTL COMP CRYSTAL LATTICE DEFECTS 1962 J PHYS
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BY TOMIZUKA C T
DDC NUMBER 612680
INSTRUMBER 42690SR AFOSRJ 579
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MERCURY/INDIUM SYSTEM
CRYOGENICS 301/302 SEPT 1962
BY MERRIAM F
JENSEN M A INSTRUMENT AF/AFOSR /0344/
PROJ/TASK 9763 02 DDC NUMBER 412680 INSTRUMENT AF/AFOSR /0105/63 PROJ/TASK 9763 02 INSTRUMENT AF/AFOSR /0344/62 PROJ/TASK 9763 02 AFOSRJ 566
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THE EFFECTS OF BETA/MERCAPTOETHANOL ON THE MORPHOGENETIC
MOVEMENTS OF AMPHIBIAN EMBRYOS
J EMBRYOL EXP MORPH 11 155/166 MAR 1963
BY MALPOIX P
QUERTIER J DOC NUMBER 406783
INSTRUMENT AF 61<052>00396
BRACHET J PROJ/TASK 9777 01 AFOSRJ 580
ILLINOIS U URBANA
MOBILITY OF DISLOCATIONS IN GERMANIUM
PROC INTL CONF ON CRYSTAL LATTICE DEFECTS 1962 PHYS
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BY CELLI V DOC NUMBER 415209
KABLER M INSTRUMENT AF/AFOSR
NINOMIYA T PROJ/TASK 9761 01 DDC NUMBER 415209 INSTRUMENT AF/AFOSR /0179/62 PROJ/TASK 9761 01 AFOSRJ 567 ARIZONA U TUCSON AFOSRJ 581
SHEFFIELD U ENGLAND
MICROWAVE ABSORPTION IN GADOLINIUM/YTTRIUM ALLOYS
J APPL PHYS 34 NO 4 1343/1344 APR 1963
BY POPPLEWELL J DOC NUMBER 413770
TEBBLE R S INSTRUMENT AF/EOAR /0054/62
PROJ/TASK 9763 03 RIZONA U TUCSON
ANOMALOUS DIFFUSION RATE FOR SMALL PENETRATION DISTANCE IN
COPPER
J APPL PHYS 34 NO 4 1001/1002 APR 1963
BY STYRIS L
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BY KAPLAN N

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INSTRUMENT AF 61<052>00347

PROJ/TASK 9761 03 BRACHET J DECROLY M QUERTIER J DDC NUMBER 407388 INSTRUMENT AF 61<052>00356 PROJ/TASK 9777 01 AFOSRJ SBA
CORNELL U ITHACA N Y
EXCITATION PROCESSES IN FLAME SPECTROMETRY
ANAL CHEM 35 266/277 1963
BY COOKE W D
GIBSON J H
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BY POHL V

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BY GARVIN P L

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PHOTOCHEMICAL REDUCTION OF TRIPHOSPHOPYRIDINE NUCLEOTIDE BY
CELL/FREE EXTRACTS OF BLUE/GREEN ALGAE
NATURE 198 NO 4875 88 APR 1963
BY BLACK C DDC NUMBER 408595
FENSON C A INSTRUMENT AF 49<638>00798
G1885 M PROJ/TASK 9777 01 SSTJ 586
SYSTEM RESEARCH LTD RICHMOND ENGLAND
STATISTICAL COMPUTATION AND STATISTICAL AUTOMATA
SECOND CONFON PROBLEMS IN CYBERNETICS KARLSRUME GERMANY
1/18 APR 1963
BY PASK G DDC NUMBER 409196 AFOSRJ 571
MARTIN MARIETTA CORP RIAS INC BALTIMORE MD
PHOTOSYNTHESIS AND RESPIRATION
ARCH OF BIOCHEM AND BIOPHYS 101 NO 1 171/180 APR DDC NUMBER 409196 INSTRUMENT AF 61<052>00640 PROJ/TASK 9769 04 ARCH 5.
1963
BY HOCH G
OWENS O V H
KOK B AFOSRJ 587

MARYLAND U COLLEGE PARK

BOUNDS FOR SOLUTIONS OF SECOND/ORDER ELLIPTIC PARTIAL
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CONTRIBUTIONS TO DIFFERENTIAL EQUATIONS JOHN WILEY AND
SONS 95/127 1963
BY BRAMBLE J H
PAYNE L E
INSTRUMENT AF 49<638>00
PROJ/TASK 9749 01 DDC NUMBER 410135 INSTRUMENT AF 49<638>00947 PROJ/TASK 9777 01 AFOSRJ 572

MARTIN MARIETTA CORP RIAS INC BALTIMORE MD

A MASS SPECTROMETER INLET SYSTEM FOR SAMPLING GASES
DISSOLVED IN LIQUID PMASES

ARCH OF BIOCHEM - BIOPHYS 101 NO 1 160/170 APR 196

BY MOCH G DDC NUMBER 411914

KOK B INSTRUMENT AF 49<638>00947

PROJ/TASK 9777 01 INSTRUMENT AF 49<638>00228 AFOSRJ 589
ROCHESTER U N Y
COMERENCE/TIME AND EFFECTIVE BANDWIDTH OF BLACKBODY COMERENCE/TIME AND COMERCE AND AFOSRJ 573
CAMBRIDGE LANGUAGE RESEARCH UNIT ENGLAND
A NEW MODEL OF SYNTACTIC DESCRIPTION
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BY PARKER/RHODES A F
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POINT

J PHYS CHEM SOLIDS 24 217/218 1963

BY FREDRIN D R

SUAL M

DDC NUMBER 413749

INSTRUMENT AF 49<638>01038

PROJ/TASK 9761 01 AFOSRJ 574
CHICAGO U ILL
HALL COEFFICIENTS OF LIQUID METALS
PHYS LTRS 3 NO 3 121/122/DEC 1962
BY GREENFIELD A J
DDC NUMBER 415204
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ROCHESTER U N Y

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PROC INTL CONF ON CRYSTAL LATTICE DEFECTS 1962 J PHYS

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PHYSICA STATUS SOLIDI 3 113/118 1963
BY CUTLER P H
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DAVIS J C
1NSTRUMENT AF/AFOSR /0100/61
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SOME COMDITIONS FOR THE APPARENT VANISHING OF THE ENERGY GA
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PHYS REV LTRS 10 NO 4 131/143 FEB 1963
DDC NUMBER 414134 SRJ 376
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MAGNETIZATION PROCESS AND DOMAIN STRUCTURE FROM
MAGNETORESISTANCE MEASUREMENTS IN THIN NICKEL WIRES
J PHYS SOC OF JAPAN 17 651/653 1962
BY HIRSCH A A DDC NUMBER 414024
FRIEDMAN N INSTRUMENT AF 61<052>00481
GORODETSKY G PROJ/TASK 9763 02 FEB 1963 DDC NUMBER 414134 INSTRUMENT AF 49<638>01038 PROJ/TASK 9761 01

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COLORADO I BOULDER	EAROLINGEA 1451 STOCKHOLM SWEDEN
FIFFTRECALLY INNUFER MUCLEAR QUADRUPOLE SPIN TRANSE A GAAS SINGLE FRYSTAL	TIONS IN A CORNEAL HIPPLE PATTERN IN INSECT COMPOUND EVES ACTA PHYSIOL SCAND 56 385/386 1962
PHYS REV 129 NO 5 1965/1970 MAR 1963	BY BENHARD C G DDC NIMBER 414374
BY BRITE F DOC NUMBER 414135	MILLER W H INSTRUMENT AF/EOAR /001
MAHOR H PROJETSE 9769 C	
PIFMCF W I	AFOSRJ AGR
	SAN MARCOS NATIONAL U LIMA PERU
MASSACHUSETTS INST OF SECH CAMBRIDGE	ACTION OF ANTIDIURFTIC HORMONE ON THE EDULVALENT PORE RAD AT BOTH SURFACES OF THE EPITHELISM OF THE ISOLATED TOAD S
STANTLIZATION AND CONTROL OF DE MAGNETIC FIELDS WIT	
SUPERCOMPLICATING SOLFACIOS	BY WHITTEMBURY C DDC NUMBER 414002
0FV SCT 145T 36 NO 3 293/29" MAR 1963	INSTRUMENT AFAFORM / AAF
## FONER 5 DDC NºME[# 4]4067 [NSTRÚMΕΝΤ ΑΕ 19<60	PROJ/TASK 9777
PROJ/TASE 9764 0	AF05# 3 669
	COMMUNICATION RESERVED INT MIAMI FLA
AFOSRU 999 MASSACHUSETTS INST OF TECH CAMBRIDGE	PRODUCTIVE AND CHEATIVE RECEARCH WITH MAN AND DOLPHIN ARCH OF GENL PSYCHIATRY 8 1117/116 FF8 1964
QUANTIZATION OF FLEMENTARY PARTICLE MASSES	BY LILLY J C DOC NUMBER 616001
PHYS REV LIRS 10 NO 5 196/198 MAR 1963	INSTRUMENT AF AFOR COM
RY SHIN F DDC NUMBER GIGODS INSTRUMENT AF 1976	PROJ/TASE 9777 0:
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REPORT OF THE PROPERTY OF THE	PROJ/TASE 9777 01
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	PISA U ITALY
AFOSB J SOT ILLINOIS U URBANA	OCULAR MOVEMENTS IN THE MIDDENTINE PRETRIGEMENAL PREPARAT
LONG RANGE ELECTRON DENSITY OSCILLATIONS AT NON/ZER	ARCH TTAL BIOL 101 149/160 1969  RY KING F A DDC NUMBER 414020
TEMPERATURES	MARCHIAFAVA ( L THISTRUMENT AF 61<052>0010
PROC PHYS SOC 81 NO 521 612/415 1965 BY FLYNN C P DDC NUMBER 414009	PRG1/1458 9777 01
ODLE R L INSTRUMENT AF/AFOSR	1 /0192/62 AFOSRJ 617
PROJ/TASK 9763 C	COLUMBIA U NEW YORK N Y
	GAUSSIAN FILTER SPECTRUM ANALYZER.
AFOSRJ 598 WESTINGHOUSE ELECTRIC CORP WASHINGTON D C	J ACOUSTICAL SOCIETY OF AMERICA 35 647/451 1963 BY MARRIS C M DDC NUMBER 614216
FFFECT OF GRAIN BOUNDARIES ON SOLUTE PARTITIONING C	
PRUGRESSIVE SOLIDIFICATION	PROJ/185K 9769 01
J APPL PHYS 33 NO 10 3106/3107 OCT 1962 BY TILLER W.A. DDC NUMBER 614373	AFOSRJ 617
INSTRUMENT AF 4965	18>>11-29 COLUMBIA U NEW YORK N Y
PROJ/TASE 9761	
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PENNSYLVANIA U PHILADELPHIA	HAMPRIS C. M. DDC NUMBER 414019 WAITE W. M. [NSTRUMENT AF/AFDSR 7025
THE STRUCTURE OF DIMOLYBDENUM CARBIDE BY NEUTRON DI	PROJ/TASK 9769 01
TECHNIQUE ACTA CRYSTALLOGRAPHICA 16 202/205 MAR 1963	
BY ERWIN PARTHE AND VARADACHA DOC NUMBER 414210	AFOSRU 614 WASHINGTON U ST LOUIS MO
SADAGOPAN V INSTRUMENT AF 49CAT	18701027 ON RELATIONSHIPS BETWEEN NUMBERS AND BEHAVIOR
PROJ/TASK 9761 '	
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MINNESOTA U MINNEAPOLIS	PRO 1/ [ASK 9778 0]
MICROWAVE FREE CARRIER FARADAY EFFECT IN SEMICONDUC	
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BY CHAMPLINES DOC NUMBER 414008	ON VISUAL ADAPTATION. I. PHOTOCHEMISTRY
INSTRUMENT AF 4966	38>00767 BILL OF MATH BIOPHYSICS 24 351/359 1962
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AFOSRJ 602	PROJ/TASK 9777 01
WESTINGHOUSE ELECTRIC CORP WASHINGTON D.C.	
PREFERRED ORIENTATIONS DEVELOPED DURING THE SOLIDIF OF HIGH/PURITY LEAD	
TRANS METALLURGICAL SOC OF AIME 227 47/50 FEB 1963	BRUSSELS FREE U BELGIUM Exidence showing a pourth acoustic projection area in the
BY BOLLING G F DDC NUMBER 414007	CEREBRAL CORFFX OF THE CAT
EMAMER J.J. INSTRUMENT AF 4926 TILLER W.A. PROJITASK 9761 (	
TILLER W A PROJ/TASK 9761 /	7?
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ILLINOIS U URBANA METAL/GAS FOUTLIBRIUM IN THE NIOBIUM/NITROGEN TERM	INAL SOLT AFOSR / 617
SOLUTION	CALIFORNIA U BERKELEY
ACTA METALLURGICA 11 231/242 APR 1963	UNISTABLE MODES IN THE SOLAR HYDROGEN CONVECTION ZONE
BY COST J.R. DDC MUMBER 414011 WERT C.A. INSTRUMENT AF 49<6	# # # # # # # # # # # # # # # # # # #
PROJ/TASE 9763 (	
	PROJ/TASE 9774 01
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PROC INTL CONF ON CRYSTAL LATTICE DEFECTS 1962 J PI	HYS UPPER AND LOWER BOUNDS FOR THE APSIDAL ANGLE IN THE THEOR
OF JAPAN 18 268/274 1963 BY KNOX R 5 DDC NUMBER 414204	OF THE SPHERICAL PENCHUM ATH MATE CONG OF APPE MECH. BERKELEY CA. 1 1277134
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PROJ/TASK 9761	DDC NIMBER 414022
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AFOSAU 605 POLYTECHNIC INST OF BROOKLYN FREEPORT N.Y.	PROJ/TASK #749 C1
MOVEL TECHNIQUE FOR CHARACTERIZATION OF ADSORPTION	
METEROGENEOUS SURFACES J PMYS CMEM 67 369/375 1963	COLUMBIA U NEW YORK N Y CONTRIBUTIONS TO THE THEORY OF TIMEZOPTIMAL CONTROL
BY MAPHIALI L M DDC MUMBER 414005	CONTREBUTIONS TO THE THEORY OF TIMEZONTIMAL CONTROL  J. OF THE FRANKLIN 1957 - 275 NO. 4 334/344 APR 1963
ENSTRUMENT AF 49CA	18200337 BY RFINDLER F DOC NUMBER 414 16
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AFOSRJ 606	PROJ/TASE 9768
PURDUE RESEARCH FOUNDATION LAFAVETTE IND	AFRIF 1 670
THE METALATION AND ALKYLATION OF MERCAPTALS	YALE U NEW HAVEN CONN
J DRG CHEM 28 961/964 1963  RY TRUCE W.F. DDC NUMBER 414006	A COORDINATIZATION THEOREM FOR JORDAN ALGERRAS PROC NATU ACAD SCI - 48 NO 7 1154/1160 JULY 1962
ROMERTS JR F F THISTRUMENT AF 4946	38>00531 RY JACORSON N DC NUMBER 41510A
PROJ/TASK 9762 C	THE
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D-ELECTROPHYSIOLOGIE PARIS FRANCE
CHARACTERISTICS OF THE EVOKED RESPONSES IN THE PONTINE
RETICULAR FORMATION IN THE CAT
COSMIES REMOUS DES SEANCES DE LA SOCIETE DE BIOLOGIE 156
NO 7 1228/1230 1962
BY BACH Y R TI P

DDC NUMBER 414070
INSTRUMENT AF 61<052>0047 AFOSRJ 621 YALE U NEW HAVEN CONN MAC DONALDS THFOREM ON JORDAN, ALGEBRAS SONDERABDRUCK AUS ARCHIV DER MATHEMATIK 13 NO 4 DDC NUMBER 415470 INSTRUMENT AF/AFOSR /0029/61 PROJ/TASK 9749 02 DDC NUMBER 414070 INSTRUMENT AF 61<052>00475 PROJ/TASK 9777 01 AFOSRJ 622
RICE U HOUSTON TEX
ENTIRE FUNCTIONS ON BANACH ALGEBRAS
MICHIGAN MATH J 10 91/96 1963
BY BROWN A DOC
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EFFECT OF TELENCEPHALIC ABLATIONS ON THE AMPLITUDE OF EVOKED POTENTIALS IN THE MEDIAN CENTER BY SOMATIC STIMULATION

THEOTOGRAFIED CLIN NEUROPHYSIOL 15 29/38 1963 DDC NUMBER 414077 INSTRUMENT AF/AFOSR /0234/62 PROJ/TASK 9783 STIMULATION
ELECTROANCEPH CLIN NEUROPHYSIOL
BY MFULDERS M ASSION J INSTRUMENT AF 61<052>00475
COLLE J PROJ/TASK 9777 01 AFOSRJ 623
RICE U HOUSTON TEX
ON THE RADIAL LIMITS OF BLASCHKE PRODUCTS
PACIFIC J OF MATH 12 NO 3 993/998 1962
BY MACLANE G R
RYAN F B
DDC NUMBER 415060
INSTRUMENT AF 49<638>00205
PROJ/TASK 9749 02 COLLE J AFOSRJ 639
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FIRST NEUROPHYSIOLOGICAL APPLICATIONS OF A METHOD ALLOWING AFOSRJ 624
NORTH CAROLINA U CHAPEL HILL
BALANCED BLOCK DESIGNS WITH TWO DIFFERENT NUMBERS OF
REPLICATES 6DEC 19626
THE BIOMETRIC SOC 18 NO 4 499/519 DEC 1962
BY CORSTEN L C A

DDC NUMBER 414099
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YESHIVA U NEW YORK N Y
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BY MORGAN Y A
OFRES A
DDC NUMBER 414142
INSTRUMENT AF/AFOSR /0036/62
PROJ/TASK 9751 03 AFOSRJ 640 ROCHESTER U N Y PHOTON CORROLATIONS AFOSRJ 625 PHYS REV LTRS 10 276/277 APR 1963
BY HANDEL L DOC
WOLF E INS DDC NUMBER 413310 INSTRUMENT AF/AFOSR /0246/62 PROJ/TASK 9767 02 AFOSRJ 626
CATHOLIC U OF AMERICA WASHINGTON D C
ON A FACTORIZATION OF CHARACTERISTIC FUNCTIONS WHICH HAVE A
FINITE NUMBER OF DERIVATIVES AT THE ORIGIN
PUBLICATIONS DE L INSTITUT DE STATISTIQUE DE L UNIVERSITE D
PARTS 11 221/724 1962
BY LAHN R G
LUKACS E
DDC NUMBER 415195
INSTRUMENT AF/AFOSR /0032/6 AFOSRJ 661
ISTITUTO NAZIONALE DI OTTICA FLORENCE ITALY
MUTUAL TIME INFLUENCE OF BLUE AND RED
ELECTRORETINGGRAPHIC RESPONSES
ATTI DELLA FONDAZIONE C RONCHI 16 NO 2 239/246 MAR / APR 1963 BY ERCOLES A M DDC NUMBER 414016 INSTRUMENT AF/EDAR PROJ/TASK 9777 0 DDC NUMBER 415195 INSTRUMENT AF/AFOSR /0032/61 PROJ/TASK 9752 /0004/63 01 AFOSRJ 642 ISTITUTO NAZIONALE DI OTTICA FLORENCE ITALY ON THE CHARACTERISTICS OF OBSERVERS EMPLOYED IN VISUAL RESFARCH AFOSRJ 627 ISRJ 627
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LEVEL SPECTRA OF A EQUALS 6 NUCLEI FROM THE FREE NUCLEON//
NECLEON INTERACTION
ANNALS OF PHYS 22 133/164 APR 1963
BY DAWSON J F
WALECKA J D
WALECKA J D
PROJ/TASK 9751 01 ATTI DELLA FONDAZIONE G RONCHI 18 NO 2 203/219 MAR / APR 1963 BY RONCHI L DDC NUMBER 414015 INSTRUMENT AF/EOAR PROJ/TASK 9777 01 /0004/63 MERI G F DSRJ 629
YALF U NEW HAVEN CONN
A NOTE ON AUTOMORPHISMS OF LIE ALGEBRAS
PACIFIC J OF MATH 12 NO 1 303/315 1962
BY JACOBSON N DDC NUMBER 415130
INSTRUMENT AF 49<638>00515
PROJ/TASK 9749 02 JSRJ 647
WISCONSIN U MADISON
CONTROL OF ENZYME SYNTHESIS IN MICROORGANISMS
13TH MTG OF SOC FOR PHYSIOLOGICAL CHEMISTRY MOSBACH6
BADEN GERMANY 3/5 MAY 1962
BY HALVERSON HO
HERMANN A INSTRUMENT AF/AFOSR
ORANAN A PROJ/TASK 9777 01 INSTRUMENT AF/AFOSR /0205/62 PROJ/TASK 9777 01 AFOSRJ 630
PENNSYLVANIA U PHILADELPHIA
Y80 57-NSY88 THRESHOLD AND THE ZR90//SR88 MASS DIFFERENCE
NUCLEAR PHYS 40 1777/85 1963
BY GELLER K N DDC NUMBER 414141
INSTRUMENT AF 49<638>00454
PROJ/TASK 9750 OKADA H AFOSRJ 644
WISCONSIN U MADISON
SEPARATION OF LABELED FROM UNLABELED PROTEINS BY EQUILIBRIU
DENSITY GRADIENT SEDIMENTATION
ANALYTICAL BIOCHEMISTRY 4 NO 6 489/504 1962 AFOSRJ 631
PENNSYLVANIA U PHILADELPHIA
SYSTEM FOR ENERGY CONTROL AND ABSOLUTE CALIBRATION OF A 23
MEV BETATRON
NUCLEAR INSTRUMENTS AND METHODS 17 161/168 1962
DDC NUMBER 414208
INSTRUMENT AF 49<638>00454
PROJ/TASK 9750 DDC NUMBER 413634 INSTRUMENT AF/AFOSR /0205/62 PROJ/TASK 9777 01 HU A S L BOCK R M HALVORSON H O AFOSRJ 664
WISCONSIN U MADISON
COMPARISON OF THE ALPHA/GLUCOSIDASES OF SACCHAROMYCES
PRODUCED IN RESPONSE TO FIVE NON/ALLELIC MALTOSE GENES
BIOCHIM BIOPHYS ACTA 67 42/53 1963
BY HALVORSON H O DDC NUMBER 413633
WINDERMAN S INSTRUMENT AF/AFOSR /0205/62
GORMAN J PROJ/TASK 9777 01 AFOSRJ 632
PENNSYLVANIA U PHILADELPHIA
SECOND/DIFFERENCE /MALYSIS OF BREMSSTRAHLUNG YIELD CURVES
PHYS REV 120 2147/2149 DEC 1960
BY GELLER K N DDC NUMBER 414209
INSTRUMENT AF 49<638>00454
PROJ/TASK 9750 AFOSRJ 646
PFNNSYLVANIA U PHILADELPHIA
COMPARISON OF THE REGULATION OF LUTEINIZING HORMONE 6LNG
SECRETION IN IMMATURE AND ADULT RATS
ENDOCRINOLOGY 72 NO 3 452/464 MAR 1963
BY RAMIPEZ D V
MCCANN S M
INSTRUMENT AF/AFOSR /0133/62
PROJ/TASK 9777 01 AFOSRJ 634
STANFORD U CAL
APPLICATION OF THE VARIATION METHOD TO FIELD QUANTIZATION
PHYS REV 130 458/464 APR 1963
BY SCHIFF L I
DDC NUMBER 414004
INSTRUMENT AF 49<638>00388
PROJ/TASK 9751 01 INFUND U CAL
INFLASTIC ELECTRON SCATTERING STUDIES, CU63, IN115, TA181,
PRZOB, AND BIZAG
PHYS REV 13A 245/258 APR 1963
BY KENDALL H W
OFSER J INSTRUMENT NONR /2256A76 AFOSRJ 639

KANSAS U LAWRENCE
EXPERIMENTAL EVALUATION OF LIQUID/JUNCTION POTENTIAL

J ANAL CHEM 35 867/871 JUNE 1963

BY NELSON 1 V

WAMOTO R T

DDC NUMBER 414920

INSTRUMENT AF/AFOSR /0008/61

PROJ/TASK 9710 03 INSTRUMENT NONE / PROJ/TASK 9751 01 /2256676 AFOSRJ 648

CATHOLIC U OF LOUVAIN BELGIUM

KINETICS OF THE PROPYLENE/OXYGEN FLAME REACTION

COMBUSTION AND FLAME 7 83/88 MAR 1963

RY RIBER 9

VAN TIGGELEN A INSTRUMENT AF/EOAR

PROJ/TASK 9750 0 AFOSRJ 636

CENTRE NATIONAL D-ETUDES DE PHYSIOLOGIE NERVEUSE ET
D-ELECTROPHYSIOLOGIE PARIS FRANCE
SENSORY PESPONSES OF THE AMYGDALA WITH SPECIAL REFERENCE TO
SOMATIC AFFERENT PATHWAYS
PHYSIOLOGY OF THE HIPPOCAMPUS COLLOQUES INTERNATIONAUX DU
CENTRE DE LA RECHERCHE SCIENTIFIQUE MONTPELLIER FRANCE
24/26 AUG 1961
BY WENDT R
ALBE/FESSARD D
INSTRUMENT AF 61<052>00103
PR/J/TASK 9777 01 R /0065/62

FOSRJ 649		AFOSRJ 664 TUFTS U MEDF RD MASS	
TECHNISCHE HOCHSCHULE MUNICH WEST GERMANY DIFFERENZENVERFAHREN FUR HYPERBOLISCHE ANFANGSWERTPROBLEME		THE MOLOZO IDE AS AN INTERMEDI	ATE IN THE ALKEN/OZONE
BEI MEHR ALS ZWEI UNABHAUGIGE NEBENCHARAKTERISTIKEN	N VERANDERLICHEN MIT HILFE VON	J ORG CHEM 28 1159 1963	
NUMERICHE MATHEMATIK 5 55/67	1963 DDC NUMBER 418156	BY GREEN OOD F L COHEN S	DDC NUMBER 415477 INSTRUMENT AF 49<638>00292
BY SAUER R	INSTRUMENT AF/EDAR /0094/62		PROJ/TASK 9760
	PROJ/TASK 9749 01	AFOSRJ 665	
FOSRJ 650 MCMASTER U HAMILTON ONTARIO CAN	IADA	CALIFORNIA U BERKELEY MATRIX TECHNIQUE AND ITS APPLI	CATION IN THE FIELD OF
NEUTRON SEPARATION ENERGIES F AND NB94/ZR94 DECAY ENERGIES	OR ZIRCONIUM AND THE ZR96/NB96	CHEMICAL PHYSICS PURE AND APPLIED CHEM 4 61/70	
CANADIAN J OF PHYS 41 696/70	1 1963	BY PIMENTEL G C	DDC NUMBER 415043 INSTRUMENT AF/AFOSR /0332/63
BY BARBER R C BISHOP R L	DDC NUMBER 413466 INSTRUMENT AF/AFOSR /0033/62		PROJ/TASK 9760 01
MCLATCHIE W VAN ROOKHUYZEN P	PROJ/TASK 9751 02	AFOSRJ 667	
DUCKWORTH H E		ROCHESTER U N Y THE PHOTOCHEMISTRY OF MIXTURES	OF 2/PENTANONE AND 2/HEXANON
FOSRJ 651 MINNESOTA U MINNEAPOLIS		WITH BIACETYL J AMER CHEM SOC 85 1027/1032	1963
BROWNIAN MOTION ON MANY/PARTI		RY NOYES JR W A MICHAEL J L	DDC NUMBER 415469 INSTRUMENT AF 49<638>00679
J CHEM PHYS 38 1446 MAR 1963 BY PRAGER 5	DDC NUMBER 415429	aremet 3 c	PROJ/TASK 9760 02
WOODBURY G	INSTRUMENT AF 49<638>00720 PROJ/TASK 9760 03	AFOSRJ 668	
FOSRJ 652		ROCHESTER U N Y THE PHOTOCHEMISTRY OF METHYLAM	INE
CAMBRIDGE U ENGLAND	TOW AND OUTDICT DEVELOPMENT IN	J AMER CHEM SOC 85 1228/1233 BY NOYES JR W A	1963 DDC NUMBER 415395
DOMESTICATED CANARIES	TCH AND OVIDUCT DEVELOPMENT IN	MICHAEL J L	INSTRUMENT AF 49<638>00679
J ENDOCRIN 26 11/24 1963 BY STEEL E A	DDC NUMBER 413465		PROJ/TASK 9760 02
HINDE R A	PROJITASK 9777 01	AFOSRJ 669 LIEGE U BELGIUM	
FOSRJ 653		ORIGIN OF FREE RADICALS IN CAR GEOCHIMICA ET COSMOCHIMICA ACT	
COLUMBIA U NEW YORK N Y	ATOMS OF THE ATOMIC HYDROSER	BY DUCHESNE J DEPIREUX J	DDC NUMBER 415402 INSTRUMENT AF 61<052>00167
EFFECTS OF HELTUM BUFFER GAS HYPERFINE FREQUENCY		VANDERKAA J	PROJ/TASK 9760
J CHEM PHYS 36 2211/2216 196	DDC NUMBER 415396	AFOSRJ 670	
	INSTRUMENT AF/AFOSR /0228/62 PROJ/TASK 9760 02	BUREAU OF MINES BARTLESVILLE OKL 1.2/DIFLUOROBENZENE, CHEMICAL	
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WASHINGTON U SEATTLE		BY SCOTT D W	DDC NUMBER 413631
POLYPEPTIDES AND PROTEINS	ATION AND LIGHT ABSORPTION IN	MESSORLY J F	INSTRUMENT CSO /680/57/4 PROJ/TASK 4759
POLYAMINO ACIDS POLYPEPTIDES U OF WISCONSIN PRESS 13 147/		HOSSENLOPP I	
BY TINOCO I HALPERN A	DDC NUMBER 415108 INSTRUMENT AF/AFOSR /0064/63	MCCULLOUGH P	
SIMPSON W T	PROJ/TASK 9760 02	AFOSRJ 671 YALE U NEW HAVEN CONN	
MFOSRJ 656 MELLON INST OF INDUSTRIAL RESE	ADCH DITTSBURGH DA	FLASH/PHOTOLYTIC DECOMPOSITION AZIDOFORMATES	OF GASEOUS ALKYL
ROTATIONAL ISOMERISM ABOUT S		J AMER CHEM SOC 85 1199 1963	
DISCUSSION OF THE FARADAY SO	34 127/131 1962	BY BERRY R S CORNELL D	DDC NUMBER 415468 INSTRUMENT AF/AFOSR /0183/63
BY BOTHNER/BY A GUNTHER H	DDC NUMBER 414206 INSTRUMENT AF 49<638>00980	LWOWSKI W	PROJ/TASK 9760 02
	PROJ/TASK 9710 03	AFOSRJ 672 STANFORD U CAL	
FOSRJ 657		E/E COLLIDING BEAM EXPERIMENT PROC 10TH ANNUAL CONF ON HIGH	
	ORTIONATION OF SULFINIC ACIDS.	771/774 AUG 1961	
THE THERMAL DECOMPOSITION OF SULFONE AND ITS REACTION WIT		BY SU TSAL Y	DDC NUMBER 415104 INSTRUMENT AF 49<638>00388
J ORGANIC CHEM 28 1162 1963 BY RICE J J			PROJ/TASK 9751 01
PAWLOWSKI M E	INSTRUMENT AF/AFOSR /0106/63 PROJ/TASK 9762 03	AFOSRJ 673 STANFORD U CAL	
AFOSRJ 659	7702 03	RADIATIVE CORRECTIONS TO THE E IL NUOVO CIMENTO 16 370/372 AP	
MCMASTER U HAMILTON ONTARIO CA		AY SU TSAL Y Y	DDC NUMBER 413462 INSTRUMENT AF 49<638>00388
THE VACUUM VIBRATOR AS A SOU SPECTROSCOPY			PROJ/TASK 9751 01
CANADIAN J OF PHYS 41 234/2 BY VENKATASURRAMANIAN V S	DDC NUMBER 413464	AFOSRJ 674	
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AFOSRJ 660		PERCEPTUAL AND MOTOR SKILLS 16 BY TRUMBO D	649/656 1963 DDC NUMBER 413463
LIEGE U BELGIUM	LAIRE DANS LES CRISTAUX IRRADIE	ESLINGER R	INSTRUMENT AF/AFOSR /0017/62 PROJ/TASK 9778 01
BULLETIN AMP 9 FASC SPECI		GROSS K	PROS/12SE 4776 0:
BY DEPIRE	INSTRUMENT AF 61<052>00167	AFOSRJ 675	
READ M DUCHESNE J	PROJ/TASK 9760	HARVARD U CAMBRIDGE MASS CHEMISTRY OF THE METAL CARBONY	
AFOSRJ 661		PERFLUOROPROPYL/AND PERFLUOROE 2/BISDIPHENYLPHOSPHINDETHANE&	
COLORADO U BOULDER THEORETICAL CALCULATIONS OF	CTORES DELAVATION IN	J CHEM SOC 723/724 1963 6BRIT	15H6 DDC NUMBER 414923
CONCENTRATED SOLUTIONS		STAFFORD & L STONE F G A	INSTRUMENT AF 49<638>00518 PROJ/TASK 9762
J POLYMER SCIENCE PART A 1 1 BY TEGGENBURGER R	DDC NUMBER 414924		7,02
BECK K GILL 5 J	INSTRUMENT AF 49<638>00310 PROJ/TASK 9760	AFOSRJ 677 STANFORD U CAL	
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BIREFRINGENCE OF POLYSTYRENE	SOLUTIONS		INSTRUMENT AF 49<638>00388
J POLYMER SCIENCE PART A 1 1 BY GILL S J	DDC NUMBER 415175	45050.430	PROJ/TASK 9751 01
TOGGENBURGER R	INSTRUMENT AF 49<638>00310 PROJ/TASK 9760	AFOSRJ 678 STANFORD U CAL	
AFOSRJ 663		EQUIVALENCE PRINCIPLE PARADOX IL NUOVO CIMENTO 17 124/125 JU	
CALIFORNIA U BERKELEY	THALOGEN COMPOUNDS/THE LIKELY	BY SCHIFF L I	INSTRUMENT AF 49<638>00388
EXISTENCE OF HELTUM DIFLUORI	DE		PROJ/TASK 9751 01
BY PIMENTEL G C SPRATLEY R D	DDC NUMBER 415043 INSTRUMENT AF 49<638>00944		
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STANFORD U CAL		AFOSRU 699 CAMBRIDGE U ENGLAND	
THE BINDING ENERGY OF LAMBDAIP IL NUCYO CIMENTO 16 362/369 AP		THE ELECTRON DISTRIBUTION IN PHILOSOPHICAL MAG. 8 NO. 89 81	1/821 MAY 1963
RY WALECEA J D	DDC NUMBER 413624 INSTRUMENT AF 49<638>00388	RY COOPER W J	DDC NUMBER 414169 INSTRUMENT AF/EGAR /3024/61
	PROJETASK 9751 01		PROJ/TASK 9761 03
158J 682		AFASRU 696 RACHFSTER U N Y	
STATHES IS AND PROPERTIES OF HI		BAND STRUCTURE OF WHITE TIN PHYS REV. 130 NO. 1 11/16 APR	1943
J AMER CHEM SOC #5 1176/1178   RV MPHMAN M C	DOC NUMBER 412301	BY MEASER M	DDC NUMBER 414168 INSTRUMENT AF/AFOSR /0144/62
Fireman Andrew	INSTRUMENT AF 33<616>03412		PROJ/TASK 9761 01
35# J A# 1		AFOSRJ 497	
CALIFORNIA REPEFLEY INFRARED SPECTRA OF AMMONIA SU	SPENDED IN SOLED METROGEN		STIC SCATTERING OF ELECTRONS A
JOF CHEM PHYS 16 NO 1/2 500/ BY PIMENTEL OC		HYDROGEN ATOMS. IV. APPROXIMATE TRANSITIONS UP TO NAIO	
BULANIN M. D.	INSTRUMENT AF 49<638>00944 PROJ/145K 9760 01	PHYS REV 130 206/210 APR 1961	DDC NUMBER 414171
OTRI ARA	P403771852 4780 01	MILFORD 5 N	INSTRUMENT AF/AFOSR /0010/61 PROJ/TASE 9768
ROCHESTER II N Y PHOTOCHEMISTRY OF CYCLOPENTANO	NE. 1. DETAILS OF THE DRIMARY	AFOSRJ 698	
PROCESS  J AMER CHEM 500 83 4344/4347		TECHNICAL RESEARCH GROUP NEW YOR THE USE OF A LASER AMPLIFIER	
BY SRINIVASAN R	DDC NUMBER 414971	145T OF ELECTRICAL - ELECTRONI JUNE 1969	
	INSTRUMENT AF ~ F < 638>00679 PROJ/TASK 9760 02	BY STEINBERS H	DDC NUMBER 414118 145TRUMENT AF 444638>00673
DSRJ ARS			PROJ/TASK 4768
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RY SRINIVASAN R	DDC NUMBER 414922 INSTRUMENT AF 49<638>00879	PSYCHOPHYSIOLOGICAL MESPONSES RECENT ADVANCES IN BIOLOGICAL	PSYCHIATRY 5 CHAP 24 347/
	PROJ/TASK 9760 02	964 PLENUM PRESS N. V. 1963 680 Pv. STLVERMAN A J	DOC NUMBER 413630
OSRJ ARA WASHINGTON U SFATTLE		COMEN 5 1 SHMAYONIAN R M	NSTRUMENT AF 49<638>00354   PROJ/TASK 9779 01
THE ELECTRONIC SPECTRA OF DEPH		AF05@J 700	
J OF MOLECULAR SPECTROSCOPY &	DOC NUMBER 415444	PENNSYLVANIA STATE U UNIVERSITY PHOTOOXIDASE ACTIVITY OF MEATE	PARK D. CHROMATORHORES OF
	1NSTRUMENT AF 18<600>00385 PROJ/TASK 9760 07	RHODOSPIRILLUM RUBRUM, MARCH 1	962
05×J 687		PLANT PHYSIOLOGY 37 127/129 MA BY LINDSTROM F S	DDC NUMBER 413399
GENERAL ELECTRIC CO SCHENECTADY : ADSORPTION ON CLEAN SURFACES			INSTRUMENT AF/AFOSR /0042/61 PROJ/TASK 9777 01
ANNALS OF THE N Y ACAD OF SCI BY EMRLICH G	101 722/755 1963 DDC NUMBER 615110	AFOSRJ 701	
	INSTRUMENT AF 49<638>00791 PROJ/TASK 9760 03	LAVAL U QUERFC CAMADA IN INVITRO PRETREATED GUINEA P	
05#J 6##		THYROTROPIN CHAS G THOMAS PUBL 273 CHAPT XVI 19 1963	ISHERS SPRINGFIELD 258/
MATHE U DROND	FTEC FIFIOS ON THE DIFIECTREC	SY FORTIER C SCHINDLER W J	INSTRUMENT AF/AFOSE /0015/61
CONSTANT AND LOSS OF THE LIQUID J CHEM PHYS 38 NO 7 1536/1540	D CRYSTAL ANTSALDAZĪNE		PROJ/TASK 9777 01
BY CARR E F	DDC NUMBER 413629 [NSTRUMENT AF/AFOSR /0045/61	AFOSMY FM: GALWAY U COLL TRELAND	
	PROJ/TASE 9761 02	PHYCOBILINS PHYSIOLOGY AND BIOCHEMISTRY OF	ALGAE AFAREMIC DESC. INC
0581 689		N Y 421/455 1962	DOC NUMBER 413637
RACIAL PREJUDICE INTERPERSONAL		HY 04 (004)	INSTRUMENT AF 61<052>00409 PROJ/TASK 9777 01
DISSIMILARITY OF ATTITUDES 196.  J ABNORMAL AN SCCIAL PSYCH 65	NO 4 246/253 1962	ATOM . TA .	PHO3// HSK 4/// 01
RY RYRNE D WONG T J	DDC NUMBER 419778 Instrument af 49<678>00460	AFOSRJ 703 GFMOA U ITALY	
	PROJ/TASK 9778 02	FLECTROPHYSTOLOGICAL RESEARCH RABBIT	
DSRJ 690 MARTIN MARIETTA CORP RIAS INC BA	LTIMORE MD	RIVISTA DI NEUROBIOLOGIA 3 394 RV BONAMINI F	
LINCALLY ONE/TO/ONE MAPPINGS AN SCHLIGHT FUNCTIONS: DEC: 1961	D A CLASSICAL THEOREM ON	DE CAROLIS V Pastorino P	INSTRUMENT AF 61<052>00461 PROJ/TASK 9777 01
DUKE MATH J 30 NO 1 63/80 MAR	1963 DDC NUMBER 413628	ROSSI G F	
OLECH C	145TRUMENT AF 49<658>00382   PROJ/TASK 9749 01	AFOSRU 704 Stamford U CAL	
OS#J 691	, , , , , , , , , , , , , , , , , , ,	SPECULATIONS CONCERNING THE DE REACTIONS AND THE INTERMEDIATE	
MARYARD U CAMBRIDGE MASS ENERGY AND MOMENTUM DENSITY IN	ESELD THEORY	INTERACTIONS, OCTOBER 1962 PHYSICAL REVIEW LETTERS 9 9197	
PHYS REV 130 800/805 15 APR 1	963	RY LFF T D	DDC NUMBER 413640 INSTRUMENT AF/AFOSR /0452/62
BY SCHWINGER J	DDC NUMBER 413476 INSTRUMENT AF 49<638>00589		PROJETASE 9751 01
	PROJ/TASK 9751 01	AFOSRU 705 MARYARD U CAMBRIDGE MASS	
OSRU 692 INST FOR ADVANCED STUDY PRINCETO	N N J	QUANTIZED GRAVITIONAL FIELD. 1	
LOWER MOUNDS FOR ALL ETGENVALU- REFINED FORM OF H. F. WEINHERG		PHYS REV 130 1253/1258 MAY 19 RY SCHWINGER J	DOC NUMBER 413639
ARCHIVE FOR RATIONAL MECHANICS	- ANALYSIS 12 361/366 196		INSTRUMENT AF 49(638>00989 PROJETASK 9741 01
	INSTRUMENT AF 49<438>00253 PROJ/TASK 9749 02	AFOSRJ 766	
OSRJ 693		WESTINGHOUSE ELECTRIC CORP. WASHE ELECTRON/PHONON INTERACTIONS 1	
PHRNUE U LAFAYETTE THE COORS.	FICHANGE RETWEEN	METALS: 1969 PROC OF THE INTL CONF ON CRYST	AL LATTICE DEFECTS 1962
ETHYLENEDIAMINETETRAACETATOCUP	RATE 6116 AND	J OF THE PHYS SOC OF JAPAN 18. BY RIEMENS P.G.	77/79 1963 DDC NUMBER 413635
TRIETHYLENETETRAMINENICKEL 611	61	• • • • • •	INSTRUMENT AF 49<638>01165 PROJITASK 9765 02
BY DESOND C MERGERUM D W	DDC NUMBER 419069 INSTRUMENT AF 49<638>00060	AFOSRJ 767	
	PROJ/TASK 9763	CALTFORNIA U RIVERSIDE FECHANGE NARROWING OF D RANDS	IN ANTIFERDOMACALLY
OSRU ARA CAMPRIDGE U FNOLAND		PHYS REY 13C 64/64 APR 1965 PHYS REY 13C 64/64 APR 1965	
AN INVESTIGATION OF THE ORDER! PHILOSOPHICAL MAG . 8 NO 89 BOA	/810 MAY 1963	CULTANA 1	DDC NUMBER 413649 INSTRUMENT AF/AFOSR /0318/62
AY COOPER M J	DDC NUMBER 414170 INSTRUMENT AF/EDAR /0024/61		PROJ/TASE 9761 01
	PROJ/TASE 9761 01		

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PHYSICAL TENSOR'S AND TENSOR FE 5TH ANNUAL CONF ON AVERTION AN	ELDS» DECEMBER 1962 O ASTROMAUTICS 167/190 27/	SOME RESULTS IN GRAPH THEORY ABSTRACT RELATIONAL BIOLOGY	AND THEIR APPLICATION TO
78 FFR 1963 RV - FARN! 7	DOC NUMBER 413877	BULL OF MATH BEOPHYS 25 1837 BY ROSEN R	
	INSTRUMENT AF/EOAR /0057/62 PROJ/TASK 9769 01		THISTRUMENT AFFAFTSR /0009/
AFOSRJ 704		AFOSEJ 777	
PRINCETON U N J ON THE IDENTIFICATION OF TIME		COLORADO I BOULCER ARTOGED POLYCYCLIC COMPOUNDS.	EXT. THE TONEC CHLORENATION
10F4!IFICATION PROBLEMS IN COM SYSTEMS 177/201 MARCH 1963	MONICAL FOR AND CONTROL	OF 9. 10/01HYDRO/9. 10/ETHENE J ORG CHEM. 28. 1374/1377. 1963	
AV SURBER JR W H	INSTRUMENT AF/AFOSR /0312/62	RY CRISTOLS U Arganeright P P	DOC NUMBER 414100 INSTRUMENT AFZAFOTE ZOCTO
	PROJ/1456 9749 01	TANNER D D	PROJ/TASK 9762 02
AFOSRJ 716 MA SACHUSETTS INST OF TECH CAMBR	IDGE	AFOSRJ 729 COLORADO U BOULDER	
OPTIMIZATION OF STOCHASTIC TRA	JECTOR LES+ 1963	RRIDGEN POLYCYCLIC COMPOUNDS. OF THE ADDITION OF METHANOL AL	AND MATER TO EMOOV
PV RERMAN L J STEEMKAR G F	INSTRUMENT AF 49<638>00363	ТВ] МЕТНУСЕЙЕЙЕЙЕЙВЕРМЕЙ, 2003 ТЕТВАНЕДВОЙ СЕТТЕРС № 1857/189	
ESCOP B	PROJ/TASK 9783	AV CRESTOL C J GASTON L R	DOC NUMBER 414037 INSTRUMENT AF/AFO R VOOTO
AFOSRJ 711		JOHN SON D W	PROJ/TASK 9762 02
MONTRFAL U P Q CANADA SYMBOLIC SHORTHAND SYSTEM FOR	PHYSIOLOGY AND MEDICINE.	AFRSD 1 774	
OCTOBER 1962 METHODIK DER INFORMATION IN DE	R MEDIZIN 1 138/167 OCT	SOUTHERN RESEARCH INST BIRMINGH THE CATION TRANSFERENCE NUMBER	
1967 RY NABHAN N	DDC NUMBER 415397	7 BHAS CHEM 67 1160/1181 108	1
EMBER G	INSTRUMENT AF/AFOSR /0356/62 PROJ/TASK 19769 02	AV SMITH IN J.E. Dismurfs e.b.	INSTRUMENT AF 49/638>00810
arnse; 717			PROJ/TASK 9760
CAMRRIDGE LANGUAGE RESEARCH UNIT THE IDEA OF SIZE IN LARGE/SCAL		AFOSRI 726 CORNELL U ITHACA N V	
PROC OF CAMBRIDGE PHILOSOPHICA BY BASTIN E W	DDC NUMBER 415445	THE USE OF CONTINUOUS SOURCES SPECTROSCOPY, 1962	IN ATOMIC ABSORPTION
	INSTRUMENT AF 61<05,>00 131	ANALYTIC CHEMISTRY 288/270 FL	
		AMSTERDAM NETHERLANDS 1962 ART RY GIRSON 3 H	ODC NUMBER 411970
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CAMBRIDGE U FRGLAND

UNIT ACTIVITY IN THE MYPOTHALAMUS AND THE SYMPATHETIC

RESPONSE TO HYPOXIA AND HYPERCAPHIA, 1963

EXPERIMENTAL NEUROLOGY 7 375/393 1965

BY CROSS 8 A DDC MUMBER 416519

SILVER I A INSTRUMENT AF 61<052>00301

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EVIDENCE FOR A SIGNA HYPERON/PLON RESONANCE AT 1404 MEV WIT
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MAMMALIAN CEREBRAL CORTEX. 1963

JOF NEUROCHEN 10 325/339 1963

RY HILLMAN H H

CAMPELL W J INSTRUMENT AF/EGAR /0004/6

MC ILWAIN H PROJ/TASK 9777 01
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INTERACTIONS OF HEAT TRANSFER AND MYPERSONIC BOUNDARY
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MARYLARD U COLLEGE PARK

DETAILED FLOW/FIFLD OBSERVATIONS IN THE TRANSITION
PROCESSES IN A THICK BOUNDARY LAYER
PROC 1965 HEAT TRANS AND FLUID MECH INST
BY MAMA F.R.
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INSTRUMENT AF 49<638>00645
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VASOPRESSIN BIOSYNTHESIS//II. INCORPORATION OF 63556
CYSTEINE INTO VASOPRESSIN AND PROTEIN ASSOCIATED WITH CELL
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INSTRUMENT AF 69<638>00764
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MASSACHUSETTS INST OF TE H CAMBRIDGE

MEASUREMENTS OF HELICAL FLOW OF A STRONG ELECTROLYTE WITH

AND WITHOUT A TRANSVERSE MAGNETIC FIELD

J FLUID DYNAMICS VOL 16 PART 2 PP 1977208 1963

RY BOEDEFR L R

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MODIFICATION OF THE PRIMARY EVOKED RESPONSE OF THE
VISUAL AREA IN THE MONKEY DURING CONDITIONED BEHAVIOR
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**ROME U ITALY

**MODIFICATION OF THE PRIMARY EVOKED RESPONSE OF THE STRESOMY/MOTOR AREA IN THE MOMKEY DURING CONDITIONED BEMAYIOR

**BOLLETYINO DELLA SOCIETA ITALIANA DE BIOLOGIA SPERIMENTALE 39 391/593 1963

**BY RICCI G

**VALASSI F INSTRUMENT AF/EDAR /0102/6

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STANFORD U CAL

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POSRU BAS Nobel INST OF PHYSICS STOCKHOLM SWEDEN	ILLINOIS U URBANA
MEASUREMENT OF THE G FACTOR OF THE 247 KEV STATE IN COSTS	FLECTROMIC PROPERTIES AND BAND STRUCTURE OF THE SILVER MALIDES
WITH THE DIFFERENTIAL METHOD PHYSICS LETTERS 4 343/344 15 MAY 1943	JOURNAL OF PHYSICAL CHEMISTRY 66 2368/2376 1962 RY BROWN F C DDC WJMRFR 615584
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IFOSRJ 857 NOREL INST OF PHYSICS STOCKHOL™ SWEDEN	HIGH/RESOLUTION STUDIES OF TEN SOLAR ACTIVE REG ONS AT WAVE LENGTHS OF 3/21 CM
MANGE DISTRIBUTIONS OF WIRT IONS OF KEY ENERGIES IN	ASTROPHYS: CAL JOURNAL VOL 137 NO 4 15 MAY 1963 AV SWARUP G DDC NUMBER 416014
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MOLECULAR CONFIGURATION OF POLYSTYRENE IN BENZENE J POLYMER SCI - VOL 1 2:87/2394 1963	J OF GEOPHYSICAL RESEARCH 67 31/35 JAMUARY 1962 Ry - Arown R B
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CONNECTICUT U STORRS INTEGRAL NORMS OF SUBADDITIVE FUNCTIONS	AN AURORALIZONE ELECTRON PRECIPITATION EVENT AND 115 RELATIONSHIP TO A MAGNETIC BAY
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FRANT BAG CALIFORNIA U LOS ANGELES	HUMAN FACTORS 81/102 FFB 1963
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JOHNS HOPKINS U BALTIMORE MD SPECTRUM OF DOUBLY LONIZED GAD		FORMATION AND DISSOLUTION OF PI AND KINETICS	
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RV FARCZEMSKI R	INSTRUMENT AF/AFOSR /0237/63	MACCOMIDOR A G M	PROJ/TASK 9710 02
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WALLACE J P Slade J J	INSTRUMENT AF 49<638>00017 PROJ/TASK 9761 03		PROJETASE 9710 CT
WETSSMANN S		AFOSRJ POO Pisa u Italy	
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AFOSRJ 888		LONGITUDINAL SOUND VELOCITY IN	COLUMNS OF GRANULAR AMONTUM
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BY SUFFCZYNSET M	INSTRUMENT AF/AFOSP /0145/62		PROJ/TASE 9711 01
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	NSTRUMENT AF/ECAR	AFOSRI 904 BURFAU OF MINES BARTLESVILLE OKLI	
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AFOSRJ B90 CLARKSON COLL OF TECH POTSDAM N		FORMATION VAPORIZATION. VAPORIDE ENERGY	
EFFECT OF QUENCHING ON THE ELE BRASS SINGLE CRYSTAL		J OF PHYSICAL CHEMISTRY 67 1912 BY GOOD # D	7/1314 1963 DDC NUMBER 414907
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SECOND/NEIGHBOR FRCHANGE INTEG PHYSTCAL REVIEW VOL 130 NO 4 1		RY PFRRY   W	INSTRUMENT AF/AFOSH /L289/62
MY CALLAWAY J MCCOLLUM D C	DDC NUMBER ALSONA INSTRUMENT AF/AFOSA /0070/61		PROJETASE 9763 OL
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BY ERIFG IR H C	INSTRUMENT AF 49<638>00178 PROJETASE 9751	AFASH J 927 ROYAL COLL OF SCIFNCE AND TECH MAGNETOGASDYMAMIC DEFLAGRATI	
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AFOSRJ 917 HARVARN II CAMRRINGE MASS THE QUANTUM IMEORY OF OPTICA PHYSICAL REVIEW 130 2529/253 BY GLAURER R J		AFOSRJ 933 INST DE NEUROLOGIA MONTEVIDEO - EVORED RESPONSES IN MAN. III ACTA NEUROL LATINOAMER 7 30 BY VANZULLI A ROGACZ J GA-CIAZAUSTE R	. AUDITORY RESPONSE
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AFOSRJ 920 TURIN U ITALY ON THE GREENS FUNCTION OF PO IL MUDYO CIMENTO 28 547/566 BY VERDE M		AFICER ORAL LONDON U COLL ENGLAND SOME ESSENTIALS OF NEURAL MET THAT REGULATE AND ADDRESS THE ACTION NATURE 198 A26/630 1P MAY 19	F SIGNALS OF THE RESULTS OF
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TORIZUKA Y BARBER W C WALECKA J. D AEOSRJ 927	NSTRUMENT NOMR /22%66%   PROJ/TASK 97%   OI	FIGURES OF LARGER AND SMALLED ZEITSCHRIFT FUR VERGLEICHEND 1962 RV PARRISS J.R VOUNG J.Z	PHYSIOLOGIE 45 618/635  DDC NUMBER 419872 INSTRUMENT AF/EDAR /0039/61
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AFOSR) 9an BERLIN FREE U WEST BERLIN WEST GERMANY AUSSCHEIDUNGSFUNKTION UND HAMODYNAMIK DER NIEREN BEI DEHNUNG DES LINKEN VORHOFES AM NARKOTISIERTEN HUND PFLUGFRS ARCHIV 277 NO.1 1/15 1965 BY ARNOT J. O. DDC NUMBER ALGGOOD BEINFORM JINSTRUMENT AFZEDAR /0075/62 GAUER O. M. PROJZTASK 9777 01	AFORD J 947  WEITMAN INST OF SCIENCE REHOVOTH ISBAEL  WATER/INSOLUBLE ENTINE DERIVATIVES. THEIR PREPARATION.  PROPERTIE: AND JSE IN THE STUDY OF MATINE MACROMOLECULES  SYMPOSIUM ON PROBLEMS OF MACROMOLECULES OF BIOLOGICAL  INTEREST PONTIETCAL ACADEMY OF SCIENCES 97/107 ROME  1962  BY KATCHALSELE  DDC NUMBER 415826  INSTRUMENT AF 61/C052>00.191  PROJUTANE 9777 01

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PURTO RICO U MAYAGUEZ
INTERPRETATION OF SOME SWEEP/FREQUENCY BACKSCATTER ECHOES
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DDC NUMBER 417143
INSTRUMENT AF/AFOSR /0408
PROJ/TASK 9768 01 A OSRJ 986
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BY STROKE G W DDC NUMBER 403615
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BAIRD ATOMIC INC CAMBRIDGE MASS
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BY HELLERSTEIN D DC NUMBER 417142
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IONIZATION OF CESTUM AT SURFACES
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ATTAINMENT OF HIGH EFFICIENCIES IN BLAZED OPTICAL GRATINGS
BY AVOIDING POLARIZATION IN THE DIFFRACTED LIGHT
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BY STROKE G W INSTRUMENT DA/36/039/SC/781 MOTTINGHAM W R INSTRUMENT DA/36/039/5C/70108 PROJ/TASK 4751 AFOSRJ 989

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A MULTIPLE CHANNEL EEG TELEMETERING SYSTEM
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BY HAMBRECHT F T
DONAHUE P D INSTRUMENT DA/36/039/56
MELZACK R PROJ/TASK 4751 INSTRUMENT DA/36/039/5C/78108 PROJ/TASK 4751 AFOSRJ 977 MASSACHUSETTS INST OF TECH CAMBRIDGE MEASUREMENTS OF THE SUN. MOON. VENUS. AND TAN A AT 1.18 CM INSTRUMENT DA/36/039/5C/70108 PROJ/TASK 4751 WAVELENCH AND THE SUM HOUSE 1963 AND 1 110 JUNE 1963 BY STAELTN DH BARRETT A H INSTRUMENT (
KUSSE B R PROJ/TASK AFOSRJ 990
MASSACHUSETTS INST OF TECH CAMBRIDGE
A CIRCULARLY POLARIZED MASER OSCILLATOR
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SCATTERING OF HIGH/FREQUENCY WAVES BY PERFECTLY CONDUCTING RECTANGULAR CYLINDERS

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BY GOTTFRIED K

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BY GRENWAL M S
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\*\*SYNTHESIS OF BORON CHLOROPERCHLORATES AND BORON
TRIPERCHLORATE\*

J AMER CHEM SOC 85 3037 1963

RY MOSHER R A

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ABRICULTURAL RESEARCH COUNCIL LAMBON ENGLAND	#/ <b>04R 4050</b> /# <b>04R</b> 3 472 A <b>P04R</b> 3 843	BIOT M A NEW YORK M Y	AF068J1090 AF068J1091 AF068J1092
AGE   CULTURAL U MAGENINGEN NETHERLANDS	APOGR 4904	SITTERLICH W IMMODUL & AUSTRIA	AFCRL 63 353
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- Adjacation	APOSE 4710 APOSEJ 000		APCRL 63 364 APCRL 63 516
	AF088J1100	OLOCE ASSOC THE CAMORIDOS MASS	APCRL 63 234
WAREN A CONTROL	APCRL 63 146 APCRL 63 184		AFCRL 63 200 AFCRL 63 254 AFCRL 63 439
	APCRL 61 207 APCRL 61 309		AFCRL 63 646
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and the second second	APCRL 63 843	BOSTON U MASS	AFOSR 4077
MERICAN OPTICAL CO SOUTIONION MASS	AFCRL 65 364		AFOSR 4997 AFOSR J1 399 AFOSR J1 330
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	APOGRJ 705 APOGRJ1145	BRITISH COLUMBIA U VARCOUVER CARAGA	AF068 5118 AF068 5252
AMERICAS U PATETTEVILLE	APCRL 63 229		AFOGRJ 250
AGENT GLECTRONICS RED LADS WERANA TALL	APGARJ 201 APGSRJ1300		AF008J1019
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ASSOCIATION DES ANIS DU LABORATOIRE DE PHYSIQUECALPERS>	AFOSRJ 32		AFCRL 62 0040

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CALLERY CHEMICAL CO PA	APCRE 63 898 APGREJETS		AFCRL 63 662 AFCRL 63 637
CAMBAGOS LANGUAGE RESEARCH UNIT ENGLAN	40004 444		AFCRL 63 698 AFCRL 63 699 AFCRL 63 830
	APORT SAG APORT STS APORT TIZ APORT TIZ	CHICAGO V ILL	AFCRL 62 1079
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COMMISSE STATEMS INC MENTON MASS	APCRL 63 461		AFCRL 63 623 AFCRL 63 629
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	APORT 100		AFCRL 63 718 ARL 63 131 AFOSR 1615
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	APOSE 4307	CHILE U SARTIAGO	AFOSR 5004 AFOSR 5077
	APORAL OF		AFOSRJ 312 AFOSRJ 842
The Artist	APOARJ 93 APOARJ 917 APOARJ 956	CHU ASSOC LITTLETON MASS	APCRL 63 307
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	AP068J1610		ARL 63 109 AF05RJ1192 AF05RJ1193
CATHOLIC W OF LOUVAIN SELSIUM	AGL 63 112 AFGSAJ 648 AFGSAJ1014	CLARKSON COLL OF TECH POTSDAM N Y	AFOSRJ 870
CATHOLIC W OF RIG OF JANEIRO BRAZIL	AP088.J1196	COLD SPRING MARBOR LAS OF GUARTITATIVE BIOLOGY R Y	AF058 5100
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COLUMBIA BROADCASTING SYSTEM STAMFORD COM	APCRL 63 657		AFOORJ 716
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	AFCRL 63 218 AFCRL 63 219		APOSRJ 868 APOSRJ 918
	APCRL 63 250 APCRL 63 253		AFOSRJ1034 AFOSRJ1045
	APCRL 63 204 APCRL 63 207		APOSEJ1101 APOSEJ1104
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	APCRL 63 622 APCRL 63 676		APCRL 02 1012
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	APCRL 63 847 APCRL 63 878 APL 63 158		AF05#J1207 AF05#J1242
	AFOSR 1645 AFOSR 4687		APOSAJ1391
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	AFOSR 4003 AFOSR 5127	DELAMANE O MEMBER	APOSR 4947
	AFOSR 5220 AFOSR 5221		AFOSRJ 425
	AFOSR 5222 AFOSR 5220	DEMMARK TECHNICAL U COPERMAGEN	APCRL 62 0066 APCRL 62 1130 APCRL 62 1140
	AFOSR 5963 AFOSR 60/418		MCML 63 033
	AFOSR 66/425 AFOSR 61/1150		APCRL 63 391 APCRL 63 501 APCRL 63 531
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	AF05RJ1390 AF05RJ1390 AF05RJ1390		MOGRJ 720 MOGRJ 731
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COMMONWEALTH SCIENTIFIC AND INDUSTRIAL RESEARCH ORGANIZATION CHIPPENDALE AUSTRALIA	AFOSRJ 870	DURMAN U ENGLAND	APOSRJISEI APCRL 63 236 APCRL 63 661
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•	AFOSRJ 609 AFOSRJ 610	DURHAM U KINGS COLL NEWCASTLE UPON TYME ENGLAND	AFOSRJ 897 AFOSRJ 898
COMPAGNIE GENERALE DE TELEGRAPHIE SANS PIL PARIS FRANCE	AFCRL 63 356	EASTERN HAZABENE COLL WOLLASTON MASS	AFOSRJ1524
COMSTOCK AND WESCOTT INC CAMBRIDGE MASS	APCRL 63 397 APCRL 63 700	EBINDURGM U SCOTLAND	AFOSRJ 179 AFOSRJ 941
COMPUTER ASSOC INC WOBURN MASS	AFCRL 62 8999	EITEL-MCCULLOUGH INC SAN CARLOS CALIF	AFCRL 67 0904
CONNECTICUT U STORRS	AFOSRJ 861	ELECTRO-OPTICAL SYSTEMS INC PASABERA CALIF	ARL 63 133
COPERMAGEN U DENMARK	ARL 63 846		APOSE 3107
	ARL 69 211	ELECTRONIC ASSOC INC PRINCETON N J	AFCRL 63 110 AFCRL 63 111

			CONSTAL POSCISION INC LIGARACOPE DIV GLENDALE CALIF	AF968 1452
	CLECTRONIC COMMUNICATIONS INC TIMENTUM NO	AFCEL 03 302	GENERAL TELEPHONE AND ELECTRODICS LASS INC SAYSIDE IN V	APCRL 63 864 APCRL 63 176
	gradean-currence inc canton mass	APCOL 62 0776		APCRL 63 19 APCRL 63 19 APCRL 63 37
	SHOPEA TWO loc MANAGE . 1	APCRL 63 0074		
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	P AND II SCIENTIFIC COMP AVENDALE PA	APCOL 62 0791	OPUDA U TTALY	MOGRJ 196 MOGRJ 197
	PAJACHILD V COM	APCOL 63 660		M-0681 193
	AND MATERIAL D. C. MATERIAL DOCUMENTS NOW SINGUINGULTY DISCOM.	M-064 5113		AFORAJ 263 AFORAJ 161 AFORAJ 163 AFORAJ1176
	PLORIDA STATE V TALLAMASSEE	APCRL 63 429		MP06AJ1322 MP06AJ1421
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hy		APORA SETS APORA SEO APORA SOO APORA SOO APORA SOO	ACO-SCIENCE INC CHARIDGE WAS	APCRL 63 376
		MODE   000		AFCRE 63 309
		MODEL 003	GEO-SCIENCE INC LEXINSTON MASS	APCRL 62 999
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4. 7	PRAMEL IN 1957 PHILADELPHIA PA	46. 42 114		AP098J1987
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T.		MOSE 4454 MOSE 4054 MOSE 1054		MOSEJ 68 MOSEJ 68
1	PRODUCTOR INST BASTOL RESEARCH POURBATION SWATHFIRE PA	AP96RJ1254	Grandia u Atmens	AF084 5206
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-	STREET, STREET CO CORP ASTRONOVICE SAG SIEGO CALIF	APCRL 62 0094	GIAMBINI SCIENTIFIC COMP SANTA ANA CALIF	AFCRL 63 302
0.		APCRI AZ 1145 APCRI AZ 1145	GOCTTINGEN U WEST GERMANY	ARL 63 197 AF06RJ1316
100-	A.	APCRL 63 263	COTEBORS W SWEDER	AF058 2887
- 10	GENERAL APPLIED SCIENCES LAB HEMPSTEAD IN Y	MOOR 3322		AF058 4845
100	CONTRACT STRUCTES COMP GENERAL ATOMICS DIV SAN DIGOD CALIF	APOSRJ1944		MOSO 5250 MOSOJ 200
4552	Maria	AF06RJ1 942		AFOSRJ 467 AFOSRJ 468 AFOSRJ 471
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1000	CERTAL CLECTRIC CO KING OF PROBLEM PA	APCRL 63 848	GRUMMAN AJRCRAFT ENGINEERING CORP DETHPAGE N Y	APOSR 4907
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0.65	**	APOSRJ 798 APOSRJ 763	MARYARD U CAMBRIDGE MASS	AFCRL 62 054
		AF000 J1 074 AF000 J1 042 AF000 J1 040		AFCRL 62 059 AFCRL 62 002
	**	MONUTES		MCRL 62 099
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		AFCRL 63 451 AFCRL 63 452		AFCRL 63 106 AFCRL 63 134
1000		APCRL 63 493 APCRL 63 9924		AFCRL 63 200 AFCRL 63 205
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	Sand appropriate the sand of	AF06AJ1507		AFCRL 63 412 AFCRL 63 499
4	CENTRAL ELECTRIC CO SYNACUSE N V	APCRL 63 1200 APCRL 63 679		AFCRL 63 498 AFCRL 63 468
	GENERAL GEOMATICAL CO HOUSTON TEX	AFOSR 4474		AFCRL 63 487
	COURTS HILLS INC ST PAUL HIMS	APCRL 49 407		AFCRL 63 698 AFCRL 63 656
	And the same of th	AML 63 139		AFCRL 63 674 AFCRL 63 686
	GENERAL MOTORS CORP ALLISON DIV INDIANAPOLIS IND	APOSR 5070		AFCRL 43 819 AFCRL 43 829

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HARSMAN CHEMICAL CO CLEVELAND CHEO	ARL 69 171		AF068J1100
MAMATE U MEMBLULU	APCRL 62 8098 APCRL 63 239 APCRL 63 470 APCRL 63 403 APCRL 63 404 APCRL 63 405	THET DE MEUMOLOGIA MONTEVIDEO UNUMAY	AFGER 4014 AFGER 3017 AFGER 3017 AFGER 3017 AFGER 3017
MEGREW U JERUSALEM ISRAEL	APCRL 63 819  APCRL 63 227  ARL 63 218  APOSR 4646  APOSR 4656  APOSRJ 152  APOSRJ 254	INST FOR ADVANCED STUDY PRINCETOR II J	APORA 9226 APORAJ 27 APORAJ 127 APORAJ 409 APORAJ 602 APORAJ 602
	MOSAJ 265 MOSAJ 563 MOSAJ 724	INST FOR SCIENTIFIC INFORMATION PHILADELPHIA PA	APOSEJ 165 APOSEJ 762
	AFOSAJ 929 AFOSAJ 926 AFOSAJ1166	INST MACIONAL DE TECHNICA ACRONAUTICA MADRID SPAIR	APOSE 5217 APOSE 5218
	AF0\$8J1970	INSTRUMENT COMP OF PLORIDA MELBOURME	APCRL 63 401
HERMANN FORTTINGER INST WEST BERLIN WEST GERMANY	AF08R 5325	INTERMOUNTAIN WEATHER INC SALT LAKE CITY UTAM	APCRL 63 865
MERRES AND CO WASHINGTON D C	AF06R 5030 AF05RJ 362	INTERNATIONAL BUSINESS MACHINES COMP NEW YORK N Y	AP058J1537
HIGH ALTITUDE INSTRUMENT CO GOLDEN COLO	AFCRL 63 617	INTERNATIONAL DUSTNESS MACHINES COMP. YORKTOWN HEIGHTS M Y	APCRL 62 0907 APCRL 62 0004 APCRL 63 363
HP ASSOC PALO ALTO CALIF	AFCRL 62 0997 AFCRL 63 113 AFCRL 63 336	INTERNATIONAL TELEPHONE AND TELEGRAPH COMP MUTLEY N J	APORA J1207 APCRL 63 177 APCRL 63 207
HUGHES AIRCRAFT CO CULVER CITY CALIF	APCRL 62 0075	INTERNATIONAL RESEARCH INST PRINCETON N J	APCRL 63 100
	APCRL 63 530 APCRL 63 530 APCRL 63 340	IOWA STATE U IOWA CITY	APOGR 5227 APOGRJ1271
HULL U ENGLAND	AFOSE 4388 AFOSEJ 147 AFOSEJ 514 AFOSEJ 522	IONA STATE U OF SCIENCE AND TECH AMES	ARL 69 018 ARL 69 104 AFGSRJ1194
HYLETRORICS CORP BURLINGTON MASS	AFCRL 63 370	ISBAEL INST OF TECH MAIFA	APCRL 63 650 APCRL 63 661
ILLINOIS 1457 OF TECH CHICAGO	ARL 43 102 AFOSRJ1127		ARL 63 009 ARL 63 099 ARL 63 122
TELEMOTE INST OF TECH RESEARCH INST CHICAGO	APCRL 69 892 ARL 69 104 ARL 69 269		ARL 63 169 ARL 63 177 ARL 63 104 ARL 63 234
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		62 0798	4.	41<097>00409	AFOSR.	. 162					67 187 67 184			AFCEL							•
	MP ( M)				MOSR.						65 516						AF	AFOSR	/0015		
AF 61<092>0014	٨											AF	61<052>000	AFCEL	43	808				MOSE	
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AF 41<052>0014					AFOSE.	181						AF	41<045>004	19	44	0104				WOSE.	
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										AFOSB	4846			ARL	• 1	0100					
	AFOSR.	264	4.	41<052>00412						AFOSE.	444			ARL	69	119	47	AFOSR	/002	/61	
	AFOSR.	264	4.	61<052>00412	AFOSP	1721					444					119	47	AFOSR	/002	MOSR.	
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AF 61<092>0039	AFOSR.	264 2581 43 007 43 027		61<052>00617	AFOSP			47	61<0 <b>52&gt;0</b> 05	AFOSR.	67 0766	AF	61<052>006	ARL ARL AFCRL	67	115 107				MOSR. MOSR.	11450
AF 61<092>0039	AFOSR.	63 007 63 027 63 027	AF	61<052>00617	AFCRL			47		AFOSR. AFOSR. O'S AFCRL AFCRL	07 0766 63 033	47	61<052>006	ARL	67	115 107		APOSR APOSR		MOSR. MOSR.	11490
AF 61<092>0035	AFOSR. 1 ARL ARL	41 007 41 027 61 027 61 028 61 093	AF	61<052>00617	AFCRL	67 4	10	47		AFOSR. AFOSR. OT AFCRL AFCRL AFCRL	67 0766		61<052>000	APCOL APCOL APCOL	67	115 107 401 955				MOSR. MOSR. MOSR. MOSR. MOSR.	2300 11376
AF 41<092>0039	AFOSR.	07 007 07 007 07 027 07 028 07 095 07 095 07 095	47	61<052>00617	AFCRL AFCRL	67 4	10		61<092>009	AFOSR. AFOSR. OR AFCRL AFCRL AFCRL	67 0766 63 033 63 137			ARL ARL AFCRL AFCRL	67	115 107 401 955				MOSR. MOSR. MOSR.	2300 11376
AF 41<092>0039	AFOSR.	3 007 63 007 63 027 63 027 63 093 63 094 63 095 63 096	47	61<052>00617 61<052>00623 61<052>00627	AFCRL AFCRL	63 6 63 1	• • • • • • • • • • • • • • • • • • • •			AFOSR. AFOSR. OR AFCRL AFCRL AFCRL AFCRL	67 0964 63 033 63 339 63 359	AF		ARL ARCRE AFCRE AFCRE	67	115 107 601 055	AF	AFOSR		MOSE. MOSE. MOSE. MOSE. MOSE.	2300 21491 2300 2374 21409
AF 61<092>0039	AFOSR.	07 007 07 007 07 027 07 028 07 095 07 095 07 095	47	61<052>00617 61<052>00623 61<052>00627	AFCRL AFCRL	63 6 63 1	• • • • • • • • • • • • • • • • • • • •	47	61<092>009 61<092>009	AFOSR. AFOSR.  AFORL AFCRL AFCRL AFCRL AFCRL AFCRL	67 0766 63 033 63 137	AF	<b>61&lt;</b> 05 <b>7&gt;00</b> 0	ARL ARL AFCRL AFCRL	67	115 107 601 055	AF	AFOSR	/0021	AFOSR. AFOSR. AFOSR. AFOSR. AFOSR. AFOSR.	2300 21431 2300 21374 21409
AF 61<092>0039	AFOSR.	47 007 47 027 47 027 47 028 47 029 43 024 43 024 43 024 43 027 43 128 43 128	AF AF	61<092>00617 61<092>00621 61<092>00627 61<092>00630	AFCRL AFCRL AFCRL	63 6	• • • • • • • • • • • • • • • • • • •	47	61<092>009	AFOSR. AFOSR.  OT AFCRL AFCRL AFCRL AFCRL AFCRL OB AFCRL	67 0964 67 033 63 339 63 359 63 364	AF	<b>61&lt;</b> 05 <b>7&gt;00</b> 0	ARL ARL AFCRL AFCRL 18 AFCRL	67	115 107 601 055	AF	AFOSR	/0021	MOSE. MOSE. MOSE. MOSE. MOSE.	2300 21431 2300 21374 21409
AF 61<057>0033	AFOSR.	07 64 07 67 67 67 67 67 67 67 67 67 67 67 67 67	AF AF	61<092>00617 61<092>00621 61<092>00627 61<092>00630	AFCRL AFCRL	63 6	• • • • • • • • • • • • • • • • • • •	47	61<092>009 61<092>009	AFOSR. AFOSR.  AFOSR.  AFCRL AFCRL AFCRL AFCRL  AFCRL AFCRL AFCRL AFCRL	67 0766 67 0766 63 033 63 339 63 301 63 866 67 761 63 682	AF	61<057>00( 61<057>00(	ARL ARL AFCRL AFCRL 18 AFCRL	67 67 67 67	115 102 601 055 654	AF	AFOSR AFOSR	/0021	AFOSR. AFOSR. AFOSR. AFOSR. AFOSR. AFOSR. AFOSR. AFOSR.	7900 7300 7300 7370 7300 7300 7307 7307
AF 61<092>0039	AFOSR.  ARL ARL ARL ARL ARL ARL ARL ARL ARL AR	3 264 3 983 43 007 43 027 43 027 64 078 63 094 63 095 63 096 63 097 63 128 63 129 63 148 63 148	AF AF AF	61<052>00617 61<052>00621 61<052>00627 61<052>00630 61<052>00637	AFCRL AFCRL AFCRL AFCRL	63 4 63 1 63 3	• • • • • • • • • • • • • • • • • • •	47	61<092>009 61<092>009	AFOSR. AFOSR.  AFOSR.  AFCRL AFCRL AFCRL AFCRL  AFCRL AFCRL AFCRL AFCRL	67 0966 67 0966 67 077 63 379 63 301 63 866	AF	61<052>000 61<052>000 61<052>000	ARL ARCHL AFCRL 18 AFCRL 24 AFCRL 23 AFCRL	67 67 67 67	115 102 601 055 654	AF	AFOSR AFOSR	/0021	AFOSR. AFOSR. AFOSR. AFOSR. AFOSR. AFOSR. AFOSR. AFOSR.	2300 2300 2300 2300 2376 2367 2368
AF 61<097>9039	AFOSR.  ARL ARL ARL ARL ARL ARL ARL ARL ARL AR	9 7 24 9 7 98 9 7 98 9 9 9 9 9 9 9 9 9 9 9 9 9	AF AF AF	61<052>00617 61<052>00621 61<052>00627 61<052>00630 61<052>00637	AFCRL AFCRL AFCRL AFCRL	63 4 63 1 63 3	• • • • • • • • • • • • • • • • • • •	AF	61<052>005 61<052>005 61<052>005	AFOSE.  AFOSE.  AFOSE.  AFORE	67 0766 67 0766 63 033 63 339 63 301 63 866 67 761 63 682	AF	61<057>00( 61<057>00(	ARL ARCHL AFCRL 18 AFCRL 24 AFCRL 23 AFCRL	67 67 67 67 67	115 182 681 855 674 824	AF	AFOSR AFOSR	/0021	AFOSR. AFOSR. AFOSR. AFOSR. AFOSR. AFOSR. AFOSR. AFOSR.	2300 2300 2300 2376 2376 2347 2347 2348 2734 2734
AF 61<052>0035	AFOSR.  ARL ARL ARL ARL ARL ARL ARL ARL ARL AR	9 7 24 9 7 98 9 7 98 9 9 9 9 9 9 9 9 9 9 9 9 9	AF AF AF	61<052>00617 61<052>00627 61<052>00627 61<052>00630 61<052>00630 61<052>00640	AFCRL AFCRL AFCRL AFCRL AFCRL	63 6 63 1 63 3 63 6	962	AF	61<092>009 61<092>009	AFOSH.  AFORL AFORL AFORL AFORL AFORL AFORL  11 AFOSH AFOSH AFOSH AFOSH AFOSH	646 647 647 647 647 647 647 647 647 647	AF AF AF	61<052>000 61<052>000 61<052>000 61<052>000	APCRL	67 67 67 67 67	115 182 681 855 674 824	AF	AFOSR AFOSR	/0025 /0025	AFOSR. AFOSR. AFOSR. AFOSR. AFOSR. AFOSR. AFOSR. AFOSR. AFOSR. AFOSR. AFOSR.	2300 2300 2300 2376 2376 2347 2347 2348 2734 2734
AF 61<052>0035	AFOSR.  Legicardianica	3 7 24 3 7 3 8 3 8	AF AF AF	61<052>00617 61<052>00627 61<052>00627 61<052>00630 61<052>00630 61<052>00640	AFORE AFORE AFORE AFORE AFORE	63 6 63 1 63 3 63 6	996 97 962 998	AF	61<052>005 61<052>005 61<052>005	AFOSH. AFORL AFCRL AFCRL AFCRL AFCRL AFCRL AFCRL AFCRL 11	646 647 647 647 647 647 647 647 647 647	AF AF AF	61<052>000 61<052>000 61<052>000	ART ART ART AFT AFT AFT AFT AFT AFT AFT AFT AFT AF	63 63 63 63 63 63	119 182 601 655 656 676 676	AF	AFOSR AFOSR	/0021	AFOSR. AFOSR. AFOSR. AFOSR. AFOSR. AFOSR. AFOSR. AFOSR. AFOSR. AFOSR. AFOSR.	7300 7300 7300 7376 7376 7376 7387 7388 7736 7736 7736
AF 61<052>0039	AFOSR.  ARL ARL ARL ARL ARL ARL ARL ARL ARL AR	3 7 24 3 7 3 8 3 8	AF AF AF AF	61<052>00617 61<052>00627 61<052>00627 61<052>00630 61<052>00637 61<052>00647	AFCRL AFCRL AFCRL AFCRL AFCRL AFCRL	63 6 63 1 63 3 63 6	996 97 962 998	47	61<052>005 61<052>005 61<052>005	AFOSM.  AFORL AFCRL AFCRL AFCRL AFCRL AFCRL AFCRL AFCRL AFCRL AFOSM. AFOSM.	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	AF AF AF AF	\$1<052>000 \$1<052>000 \$1<052>000 \$1<052>000 \$1<052>000	ARC ARCRE  AFCRE  AFCRE  22 AFCRE  23 AFCRE  38 AFOSR	63 63 63 63 63 63	119 182 601 655 656 676 676	AF	AFOSR AFOSR	/0025 /0025	AFOSR.	2796 2796 2797 2796 2796 2796 2796 2796
AF 61<057>0033	AFO5年 1 本年に 本年に 本年に 本年に 本年に 本年に 本年に 本年に	9 7 24 9 7 98 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9	AF AF AF AF	61<052>00617 61<052>00627 61<052>00627 61<052>00637 61<052>00637 61<052>00647 61<052>00647	AFCRL AFCRL AFCRL AFCRL AFCRL AFCRL	63 6 63 1 63 3 63 6 63 3	996 97 162 198 199	47	61<052>005 61<052>005 61<052>005 61<052>005	AFOSM.  AFORL AFCRL AFCRL AFCRL AFCRL AFCRL AFCRL AFCRL AFCRL AFOSM. AFOSM.	646 647 647 647 647 647 647 647 647 647	AF AF AF AF	61<052>000 61<052>000 61<052>000 61<052>000	ARC MAL AFCRL AFCRL AFCRL 229 AFCRL 239 AFCRL AF	63 63 63 63 63 77116	119 102 601 655 654 624 357	AF	AFOSR AFOSR	/0025 /0025	AFOSR. AFOSR. AFOSR. AFOSR. AFOSR. AFOSR. AFOSR. AFOSR. AFOSR. AFOSR.	2796 2796 2797 2796 2796 2796 2796 2796
AF 61<057>0035	AFO5年 「本年に 本年に 本年に 本年に 本年に 本年に 本年に 本年に	3 7 24 3 7 98 7 98 7 98 7 98 7 98 7 98 7 98 7	AF AF AF AF	61<052>00617 61<052>00627 61<052>00627 61<052>00637 61<052>00637 61<052>00647 61<052>00647	AFCRL AFCRL AFCRL AFCRL AFCRL AFCRL	63 6 63 1 63 3 63 6 63 3	.96 .97 .62 .98 .99	A7 A7 A7	61<052>005 61<052>005 61<052>005 61<052>005 61<052>005	AFOSM.  AFORL AFCRL AFCRL AFCRL  AFCRL AFCRL  11 AFOSM AFOSM.  10 AFCRL	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	AF AF AF AF	61<052>000 61<052>000 61<052>000 61<052>000 61<052>000 61<052>000	ARC ARC AFCRL AFCRL  24 AFCRL  27 AFCRL  38 AFOSR  AFOSR	63 63 63 63 63 77116	119 102 601 655 654 624 357	AF	AFOSR AFOSR	/0025 /0025	AFOSE, AF	7399 7399 7399 7376 7376 7387 7388 7736 7736 7736 7736
AF 61<092>0039	AFO5年 1 本年に 本年に 本年に 本年に 本年に 本年に 本年に 本年に	9 7 24 9 7 98 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9	AF  AF  AF  AF	61<052>00617 61<052>00627 61<052>00627 61<052>00637 61<052>00637 61<052>00647 61<052>00647	AFCRL AFCRL AFCRL AFCRL AFCRL AFCRL ARCRL	63 4 63 1 61 3 63 4 61 2 63 3	99	A7 A7 A7	61<052>005 61<052>005 61<052>005 61<052>005	AFOSP.  61 AFCRL AFCRL AFCRL 68 AFCRL AFCRL AFCRL AFCRL AFCRL AFCRL 11 AFOSP. AFCRL 24 AFCRL 24 AFCRL	000 000 000 000 000 000 000 000 000 00	AF AF AF AF	\$1<052>000 \$1<052>000 \$1<052>000 \$1<052>000 \$1<052>000	APCRL  APCRL  APCRL  124  APCRL  125  APCRL  130  APOSR  APOSR	67 67 67 67 69 69 69 69 69 69 69 69 69 69 69 69 69	119 182 601 853 650 824 357	AF	AFOSR AFOSR	/0025 /0026 /0026	AFOSR. AFOSR. AFOSR. AFOSR. AFOSR. AFOSR. AFOSR. AFOSR. AFOSR. AFOSR. AFOSR. AFOSR. AFOSR. AFOSR.	7300 7300 7300 7370 7300 7300 7300 7300
	APO5年 ・ ・ ・ ・ ・ ・ ・ ・ ・ ・ ・ ・ ・	3 244 3 307 43 007 43 027 43 028 43 028 43 029 43 029 43 029 43 128 43 128 44 128 45 128 46 128 47 128 48 128	AF  AF  AF  AF	61<052>00617 61<052>00621 61<052>00627 61<052>00630 61<052>00630 61<052>00642 61<052>00642	AFCRL AFCRL AFCRL AFCRL AFCRL AFCRL AFCRL	63 4 63 1 63 4 63 2 63 1 63 1	996 97 982 998 996 996	A7 A7 A7	61<052>005 61<052>005 61<052>005 61<052>005 61<052>005	AFOSP.  61 AFCRL AFCRL AFCRL 68 AFCRL AFCRL AFCRL AFCRL AFCRL AFCRL 11 AFOSP. AFCRL 24 AFCRL 24 AFCRL	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	AF AF AF AF	61<052>000 61<052>000 61<052>000 61<052>000 61<052>000 61<052>000	ARC ARC AFCRL AFCRL  24 AFCRL  27 AFCRL  38 AFOSR  AFOSR	67 67 67 67 69 69 69 69 69 69 69 69 69 69 69 69 69	119 182 601 853 650 824 357	AF AF	AFOSR AFOSR AFOSR	/0025 /0025 /0025	AFOSR. AFOSR. AFOSR. AFOSR. AFOSR. AFOSR. AFOSR. AFOSR. AFOSR. AFOSR. AFOSR. AFOSR. AFOSR. AFOSR. AFOSR.	7300 7300 7300 7370 7300 7300 7300 7300
AF 61<097>0039	APO5年 ・ ・ ・ ・ ・ ・ ・ ・ ・ ・ ・ ・ ・	3 7 24 3 7 3 8	AF  AF  AF  AF	61<052>00617 61<052>00621 61<052>00627 61<052>00630 61<052>00630 61<052>00642 61<052>00642	AFCRL AFCRL AFCRL AFCRL AFCRL AFCRL ARCRL	63 4 63 1 61 3 63 4 63 2 63 1 63 1 63 2 62 6	990 977 992 999 999 999	47	61<052>005 61<052>005 61<052>005 61<052>005 61<052>005	APOSP.  OT APCRE AFCRE A	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	AF AF AF AF	61<052>000 61<052>000 61<052>000 61<052>000 61<052>000 61<052>000	APC PL AP	63 63 63 63 63 63 63 63 63 64 64 65 65 65 65 65 65 65 65 65 65 65 65 65	119 102 601 694 694 997	AF AF	AFOSR AFOSR AFOSR	/0025 /0026 /0026	AFOSR. AFOSR. AFOSR. AFOSR. AFOSR. AFOSR. AFOSR. AFOSR. AFOSR. AFOSR. AFOSR. AFOSR. AFOSR. AFOSR. AFOSR.	2300 2300 2374 2374 21374 21374 2374 2375 2375 2025 21365 2025 21365 2025 21365 2025 2025 2025 2025 2025 2025 2025 20
AF 61<097>0039	APOSR.  ARL ARL ARL ARL ARL ARL ARL ARL ARL AR	3 7 24 3 7 3 8	AF  AF  AF  AF	61<052>00617 61<052>00621 61<052>00627 61<052>00630 61<052>00630 61<052>00642 61<052>00642	AFCRL	63 6 63 1 63 3 63 6 61 2 63 1 63 1 64 2 64 6 64 6 65 6 65 6 65 6 65 6 65 6 65 6	990 97 98 99 99 99 99 99 99 99 99 99 99 99	47	61<052>005 61<052>005 61<052>005 61<052>005 61<052>005 61<052>005	APOSP.  APOSP.  APORP.  APORP.  APORP.  APORP.  APORP.  APORP.  APORP.  APORP.  APORP.  24  APORP.  25  APORP.  26  APORP.  27  APORP.  28  APORP.  29  APORP.  APORP.  29  APORP.  APORP.  29  APORP.  29  APORP.  APORP.  29  APORP.	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	AF AF AF AF	61<052>000 61<052>000 61<052>000 61<052>000 61<052>000 61<052>000 61<052>000 61<052>000	APCSE	63 63 63 63 63 63 63 63 63 64 64 65 65 65 65 65 65 65 65 65 65 65 65 65	119 182 601 853 650 824 357	AF AF	AFOSR AFOSR AFOSR	/0025 /0025 /0025	AFOSR. AFOSR. AFOSR. AFOSR. AFOSR. AFOSR. AFOSR. AFOSR. AFOSR. AFOSR. AFOSR. AFOSR. AFOSR. AFOSR. AFOSR.	2300 2300 2374 2374 21374 21374 2374 2375 2375 2025 21365 2025 21365 2025 21365 2025 2025 2025 2025 2025 2025 2025 20
	AFO5R. 1	3 244 3 983 43 007 43 077 43 078 43 074 43 074 43 074 43 074 43 074 43 074 43 108 43 108 43 108 43 108 43 108 43 108 43 108 43 108 43 201 43 218 43 218 44 218 45 218 47 218 47 218 47 218 48 218	AF  AF  AF  AF	61<052>00617 61<052>00621 61<052>00627 61<052>00630 61<052>00630 61<052>00642 61<052>00642	AFCRL	63 4 63 1 63 4 63 2 63 3 63 1 63 6 63 6 63 6 63 6	956 97 162 198 199 196 196 196 196 196 196 196 196 196	47	61<052>005 61<052>005 61<052>005 61<052>005 61<052>005 61<052>005	APOSP.  APOSP.  APORP.  APORP.  APORP.  APORP.  APORP.  APORP.  APORP.  APORP.  APORP.  24  APORP.  25  APORP.  26  APORP.  27  APORP.  28  APORP.  29  APORP.  APORP.  29  APORP.  APORP.  29  APORP.  29  APORP.  APORP.  29  APORP.	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	A7 A7 A7 A7 A7	61<052>000 61<052>000 61<052>000 61<052>000 61<052>000 61<052>000 61<052>000 61<052>000	APCRL  APCRL  APCRL  20 APCRL  22 APCRL  23 APCRL  24 APOSR	63 63 63 63 63 63 63 63 63 63	119 102 601 654 654 957	AF AF AF	AFOSR AFOSR AFOSR AFOSR	/0025 /0025 /0025	AFOSE, AF	71490 71491 72900 71374
AF 61<097>0039	AFOSR.  ARIGARIA	3 244 3 981 61 007 61 077 61 078 61 079 61 079 61 079 61 079 61 077 61 178 63 168 63 168 63 168 63 168 63 168 63 168 63 168 63 178 63 178 63 178 63 178 63 178 63 178 64 778 64 778 65 778 67 788 67 788	AF  AF  AF  AF	61<052>00617 61<052>00621 61<052>00627 61<052>00630 61<052>00630 61<052>00642 61<052>00642	AFCRL	63 4 63 1 61 3 63 4 61 2 63 6 63 6 63 6 63 6 63 6 63 6 63 6	996 97 162 198 199 199 199 199 199 199 199 199 199	A7 A7 A7 A7	61<052>005 61<052>005 61<052>005 61<052>005 61<052>005 61<052>005	APOSP. APOSP. O1 APCRL APCRL APCRL APCRL APCRL APCRL APCRL APCRL APCRL 20 APCRL APCRL 21 APOSP. APCRL APCRL 25 APCRL APCRL 37	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	A7 A7 A7 A7 A7	61<052>000 61<052>000 61<052>000 61<052>000 61<052>000 61<052>000 61<052>000 61<052>000	APC PL AP	63 63 63 63 63 63 63 63 63 63	119 102 601 654 654 957	AF AF AF	AFOSR AFOSR AFOSR AFOSR	/0025 /0026 /0026 /0035	AFOSR.	71490 71491 72900 71374
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4603 4601	AFCRI	. 63	111			AFCRL	63	187	4445	46491	MCRL	62	0770	4765	)	AF054	J 6	••			MERL	63	378
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4607 4630	09 AFCRI	63	808						1946	•	AFCRL					AFCRE			1621	90310	WCML MCRL	62	0712
4408	AFCR		002	4610	94	AFCRL				02	AFCRL	62	0100	4761	47691	MCRL	62	1116					
	AFCR:									•-									1420		AFCRL	61	041

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-,50		ment o	3 514		~~~	APCIL (	12 0754	0070 8		135	62 6075			ARL	43 230			<b>林林林林林林林</b>	65 109
1020	•1	MCB.	9 197 9 317	5654		MCS.	3 133,	6672	<b>01</b>	MCRL	41 444	7013	•1	ARL ARL	\$3 <b>505</b>			ARL	63 200 63 222 63 224
			5 30°	9634	•1	APCRL (	15 0005	4462		1771	49 211			ARL	63 049			ARL	63 237
1420	•	APCOL A	5 506	1634	98	MPCRL MPCRL	19 029 19 041	6662	•1	MCR	67 667 69 761			ARL	65 176	7064	•2	ARL	63 176
9429		APCR. 6	3 250			MCR.	9 199	1000	02	MCR.	49 431	7013		ARL	69 221	7067	•1	ARL	67 016 67 007
			3 299	9494	•>	MPCRL (		6662 (			65 667	7021	<b>0</b> 1	ARL	47 015			ARL	61 961 61 964
1629	01	APCRL 6	9 907	9494	01	MCR.	1 172	4417	01 14840		63 036 63 037			ARL	63 022 63 071 63 123			ARL	63 666 63 117 63 134 63 139
1429	ec.	MCA.	1 416 1 417			MPCRL	5 372 13 306	6007	14		437	7021	02	ARL	67 164			ARL	63 135 63 166 63 186
1620				1634	46191	APCOL (		6600		APERL	62 1105	7021	•1	ARL	43 011 47 034			ARL	67 227
70.77		器	3 672	1411			2 0779	4466	01		65 700	7021	84	ARL	65 124			ARL	63 226 63 233
		MCR. MCR.		9439	•1	MCR.	0979 0709 0709	4400	16572	MCRL	• • • • • • • • • • • • • • • • • • • •	7022	•1	ARL	63 000 63 139	7069	02	ARL	41 001 41 005
		ATCH.	7 001	٠		AND THE REAL PROPERTY.	2 0 761	4490		APCRL APCRL	62 1134 63 245	7022	•2	ABL	43 002	9444	<b>A1</b>	ARL	63 147
		MCRL	3 626			APCRL APCRL APCRL APCRL APCRL	2 0040 12 0067 12 0076		4844	APCHL	67 677 62 6662			ARL	63 003 63 020 63 021	7071	•1	ARL ARL	47 618 47 619 47 691
	14502	APCRL 6		•		WCM.	13 032 13 037	4490			62 1021			ARL	63 623			ARL	63 100 63 106 63 107
1691		MCR.	18 0721 18 0777					6492	01		43 433			ARL	67 116 67 170 67 190			ARL	63 107 63 153 63 174
9691	-01	APCRL (				MCM.	1 144	6492	<b>e3</b>		69 019	7023	•1	ARL	67 100			ARL	65 156 65 217
3631	0.7	MCRL				MITTEL O	3 167	4444	14921		67 226			ARL	49 220	7071	02	ARL	43 033
		MCR.	3 652 15 795			AFCRL O	3 337	****	14922	APCRL	43 444	7823	62	ARL	63 632	7071	•1	ARL	67 741
9611	•1	APCRL C		5439	02	APCEL (	2 0048	6671	•1	APCRL APCRL	43 227 43 <b>049</b>	7423	41	ARL	61 618 61 646	7072		ARL	67 648 67 617
1631	144	APCRL 6	2 0792			MCS.	12 0909 12 0900	6674	62	AFCEL	63 600	7023	<b>e</b> 5	ARL	67 064 67 140	7072	02 01	ARL	43 642
100		MCRL C				WCR.	2746	6494	05		67 500			ARL	43 197	3	- •	ARL	63 663 63 667
9431		APCRL 6				MCR. MCR. MCR. MCR.	12 0061 12 0064 12 0072	4494	99		43 430	7024	03	ARL	63 093 63 099 63 114			ARL	63 048 63 090 63 103
9691 1631	94911	MORE O				APCR.	3 000	6674			63 449			ARL	41 245			ARL	63 120
, o , o ,	der.	APCRL O	9 636 5 362			MCR.	73 610	6694	10740	APCRL APCRL	62 0000 62 1047	7061	01 01	ARL	67 144			ARL	63 154 63 161 63 191
<b>U</b> Pa		MCRL O	3 444			MCR.	13 000 13 100			MCRL	43 666	7061	•1	AR AR	63 637			APL	47 194
100 2021	94919	MCRL &	3 197 3 196			APCRE APCRE APCRE	3 107 3 100	4494			63 656			ARL	63 699 63 699			ARL ARL	43 20E 43 20E
In al		MCR.	\$ 612			APCAL		6494			69 616 69 606			-	63 000			ARL	49 291
467	**	Men.	10 100 13 100			APCAL (	)9 310 )3 319	6694		MCR. MCR.				ARL	63 234	7073	•2	ARL	63 014 63 014
9632	c:	MPCRL 6	192			APCRL APCRL	2 244			AFCEL	42 1051			ARL	61 230 63 240	7073	•1	ARL	63 012 63 054
1493	. 05	APCR.	2 0720 3 000			APCRL APCRL APCRL APCRL	3 391 3 399	4494			69 824	7067	0.2	ARL ARL ARL	67 604 67 617			ARL ARL	63 064 63 111 63 134
9632	. 05	APCRL 6	9 690			MPCRL (	9 977 9 901 19 981	6697	P#7		62 0400			AND AND	63 122 63 132 63 152			ARL	63 131 63 151
1610	•	MPCRL &	3 005 3 122	3439	03	APCDL (	2 6705	6698	0.2	MERL	43 499	200		ARL	69 296	7112	01	ARL	69 101 69 061
.9618	•	MCDL S	3 045 13 16			MCRL (	2 0794 13 059 13 300			APCR	:: ::	7943	03	ARL	67 647 67 147 67 150	7112	92	ARL	63 801
		See !		1629	94	MCR.		****	• >		69 247			ARL	65 163			ARL	63 001 63 001
3638	14520	MCB.	2 9700 12 9750		10310	MERL O	2 0745	6698 (	94 14981		63 243			ARL	67 166 67 177 63 207			ARL	67 05
9632	14322	APCRL &		1433	94991					MCM	63 864			ARL	61 239			ARL	63 001 63 091
	96929					APCRL (	3 0025	6690	10461	AFCHL	62 0067 62 1074 63 223	7864	•1	ARL	67 624 67 625			ARL	63 09
		MCR.		5470		APCRL (				MCRL	43 244 43 402			ARL	67 676			ARL	63 69
	94929	MCR.	9 0907 5 090	5704		APCRL (		7013	<b>0</b> 1	APCRL	43 471			ARL	63 651 63 665 63 672			ARL	63 124 63 134 63 134
1011		APCRL 6		5042		MCM.			71	ARL	63 636			ARL	43 0734 43 0738			ARL	63 14
4		MER.	3 134	2020		**	3 001 3 007			MIL.	67 044 67 046 63 046			ARL	63 074 61 075 63 001			ARL ARL	63 20 63 20
1637	02	MCAL O		5930	01	APCRL (	3 895			ARL	43 077 43 070			ARL	43 092 43 103			ARL	63 21
	=	MCOL C		4424	02	MCR. (					63 679 63 101			ARL	63 100 63 100 63 110			ARL	63 21 63 21 63 21
9699		APERL 6		4620	••	MERL (	770			ALL ALL	67 111 67 112 67 116			ARL	63 121 63 141			ARL	43 22 43 22
9411	94307	APCRL 6	3 779	4445	04	APCRL (	9 001			ARL	42 197 43 196			ARL	67 146 67 161			ARL	63 23 63 24
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		ARL 63 243 ARL 63 246	7439	AFCRL 63 301 AFCRL 63 431		APCRL 67 1148 APCRL 67 714		MCRL 69 799	**** *****	MCRC 61 244
		ARL 65 247					0007 01	AFCRL 61 864	0617 06171	AFCRL 61 216
7118	•1	ARL 69 189	7619 76996	AFCRL 63 295 AFCRL 63 296	7667 03	AFCRL 63 206	8482 84828	AFCRL 63 459	9617 61	AFCEL 49 497
7114	•1	ARL 65 041		MCRL 63 672	7667 76671	MCML 61 746	8487 61	APCRU 43 832		APCRL 69 811
	•••	ARL 43 014	7647	AFCRL 63 0000	7670 07	AFCRL 62 0065	8487 83	AFCRL 62 0001	0670 07	AFCRL 63 904
		ARL 63 060 ARL 63 060	7649 61	AFCRL 61 690		APCRL 67 1000		APCRL 63 207	0620 06204	APCRL 62 1127
		ARL 63 878 ARL 63 113		AFCRL 63 686 AFCRL 63 879	7670 01	AFCRL 62 0009		APCRL 63 643 MCRL 63 644		APCRL 65 297
		ARL 45 140				AFCDL 63 675		APCRL 63 646 APCRL 63 647	0620 06207	APCRL 62 1111
		ARL 63 177 ARL 63 104	7649 07	APCRL 61 696		AFCRL 63 829		AFCOL 61 799	8420 84200	AFCRL 67 1091
		ARL 63 206 ARL 63 225	7649 64	AFCRL 63 465 AFCRL 63 466	7670 76701	AFCRL 63 837		APCRL 63 797 APCRL 63 798	6477 64777	APCRL 63 414
		AML 61 244		APCRL 63 768	7670 76703	APCDL 63 200		APCRL 65 857 APCRL 61 858		
7116	•1	ARL 69 107		AFCRL 63 769 AFCRL 63 770		AFCRL 63 483 AFCRL 63 818		APCRL 61 899	0621 01	AFCRL 65 884
		ARL 63 145		APCRL 63 771	7470 74704	APCRL 62 1126	8403 84831	APCRL 61 837	9421 04	AFCRL 63 1088
		APL 63 176A	7649 76490	AFCRL 62 1030 AFCRL 67 1062		AFCRL 62 1131 AFCRL 63 668	9401 94012	AFCRL 41 489	8627 86271	AFCRL 67 1000
		ARL 67 200		AFCRL 62 1866					0474	AFCRL 62 0025
7116	•2	ARL 63 854		AFCRL 63 200 AFCRL 63 205	7673	AFCRL 63 239 AFCRL 63 802	6603 66033	AFCRL 67 1000 AFCRL 67 230		AFCRL 62 1000
		ARL 63 199 ARL 63 205		APCRL 63 220 APCRL 63 240	7677 02	AFCRL 67 437		AFCRL 63 231 AFCRL 63 232	8674 01	AFCPL 63 41*
				APCRL 41 458				AFCRL 63 430	8674 97	AFCRL 63 683
7116	•1	ARL 43 003 ARL 43 008	7649 76492	AFCRL 62 1117	7679 76791	AFCRL 63 207 AFCRL 63 200		AFCRL 63 454 AFCRL 63 667	8674 86747	AFCRL 67 0009
		ARL 69 125 ARL 69 199	7649 76494	AFCRL 63 620		AFCRL 63 867		AFCPL 63 715		AFCRL 62 1017 AFCRL 63 241
7164			7000 70000	AFCRL 63 421	7473 74731	APCRL 61 236	0604	AFCRL 62 4948		AFCRL 65 200
,104		AFOSRJ 172 AFOSRJ 173		AFCRL 63 422 AFCRL 63 423		AFCRL 63 411		AFCRL 47 1107 AFCRL 47 478		AFCRL 63 400
7164	02	AF058J1453		AFCRL 69 674 AFCRL 69 679	7674	AFCRL 62 1004		AFCRL 61 840	8627 09	AFCPL 65 681
7200		AFCRL 63 215		AFCRL 65 470	7674 76747	AFCRL 63 837	8604 05	AFCRL 65 679 AFCRL 63 676	8627 86271	AFCRL 63 675
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7600		AFCRL 62 1113 AFCRL 63 056		AFCRL 45 205		AFCRL 63 657		AFCRL 65 629	9476	AFCRL 67 1109
		AFCRL 63 876	7695 61	AFCRL 43 418	7674 76790	AFCRL 63 656		APCRL 63 727	1.50	APCRL 63 671 APCRL 63 690
7600	02	AFCRL 43 707		AFCRL 43 013	7690	AFCRL 62 1195	8404 84047	AFCRL 43 209 AFCRL 43 237		
7600	65	AFCRL 63 445	7655 62	AFCRL 63 061	7690 01	AFCRL 43 478		AFCRL 43 284	0420 01	AFCRL 62 1073 AFCRL 62 1078
		AFCRL 63 619 AFCRL 63 627	7439 74991	AFCRL 67 1087		AFCRL 63 840		AFCRL 63 645 AFCRL 63 801	8628 04	AFCRL 63 660
7600	04	AFCRL 63 406		AFCRL 62 1007	7690 01	AFCRL 63 404		AFCRL 61 420		
	••	AFCRL 63 461		APCRL 63 207 APCRL 63 696	7690 76901	APCRL 43 26;			8628 67	AFCRL 63 415
7400	67	AFCRL 51 669		AFCRL 63 629		AFCRL 69 400	8484 84045	AFCRL 63 699	9050 0050u	AFCRL 62 1128 AFCRL 63 230
7600	76007	AFCRL 62 1017	7699 76994	AFCRL 63 496	7693	AFCRL 47 0090	8681 61	AFCRL 62 0000 AFCRL 62 0008		AFCRL 63 628 AFCRL 63 826
1400	76070	AFCRL 62 0000	7659 01	AFCRL 63 670 AFCRL 63 696	7670 03	AFCRL 62 1120		AFC=L &2 0096 AFCRL &2 0007		APCRL 02 1114
				AFCRL 63 703	7850	00A 41 002		AFCPL 62 1000	0420 84201	AFCRL 62 1137
7601	05	APCRL 63 669		AFCRL 63 814 AFCRL 63 821	7854	ORA 63 005		AFCR: 62 1000		AFCRL 69 696
7661	76019	AFCRL 62 1141		AFCRL 69 843	7856 61	AFOSR 4987		AFCRL 63 251 AFCRL 63 256	6671 66711	AFCRL 61 467
7405	76057	APCRL 62 8897	"	AFCRL 69 892	7856 03	DRA 45 000		AFCRL 63 200 AFCRL 63 200	8435 84352	APCRL 65 487
7621		AFCRL 63 617	1.01.197	AFCRL 62 1125				AFCRL 69 241 AFCRL 69 447		AFCRL 63 674
7621	• 3	AFCRL 63 654	16+1 02	AFCRL 63 441	7009 09	ARL 63 831 ARL 63 876		AFCRL 63 651		AFCRL 63 829 AFCRL 63 837
		AFCRL 63 809		APCRL 63 442 APCRL 63 613		ARL 63 126 ARL 63 127		AFCRL 63 B44	0439	AFCRL 62 1110
7628		AFCRL 67 0695		APCHL 65 614		ARL 63 142 ARL 63 165	8605 07	AFCRL 43 209 AFCRL 43 291	160	
7428	05	AFCRL 63 200	7661 76612	AFCRL 62 0691		ARL 69 171		AFCRL 83 444	0641 19	AFCRL 62 0898 AFCRL 63 233
		AFCRL 63 443 AFCRL 63 615		AFCRL 62 9693	8041 86410	AFCRL 63 716		AFCRL 63 402 AFCRL 63 723		AFCRL 63 887
		AFCRL 63 616 AFCRL 63 691		AFCRL 62 0694 AFCRL 62 1036	8180	AFCRL 63 250		AFCRL 63 724 AFCRL 63 817	8641 86418	AFCRL 62 1134 AFCRL 63 623
		AFCRL 63 699		AFCRL 62 1837		A+CRL 63 746		AFCRL 63 834		APCRL 63 630
7628	76202	AFCDL 62 LASS		AFCRL 62 1038 AFCRL 63 408	6453		8405 84	AFCRL 63 441		APCRL 63 717 AFCRL 63 718
		AFCRL 62 1067		AFCRL 63 409 AFCRL 63 410	6400 01	AFCRL 63 242 AFCRL 63 601		AFCRL 63 642	9641 86411	APCRL 63 865
7620	74298	AFCRL 63 253		AFCRL 63 609 AFCRL 63 754		AFCRL 63 899	0603 05	AFCRL 67 1054 AFCRL 67 1057		
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7435		APCRL 62 8261		AFCRL 63 756 AFCRL 63 854		APCRL 63 1076 APCRL 63 891		AFCRL 62 1099	8641 86419	AFCRL 63 732 AFCRL 63 821
		AFCRL 62 1112	7661 76614	AFCRL 62 0823	8400 84001	AFCPL 65 881	8607 86074	AFCRL 63 789		AFCRL 62 0096
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		AFCRL 63 708 AFCRL 63 709		AFCRL 62 1040 AFCRL 63 225				AFCRL 69 649	8649 86453	APCRL 62 1022
		AFCRL 63 727		AFCRL 63 417 AFCRL 63 457	8400 84001	APCRL 63 677 APCRL 63 678		AFCRL 63 742		APCAL 62 1023
7635	07	AFCRL 63 280 AFCRL 63 281		APCRL 69 612	8400 84004	AFCRL 62 1124	8607 86071	MCM 05 0045	8492	AFCRL 63 484
		AFCRL 63 618	7661 76619	AFCRL 62 1074		APCAL 62 1125	9497	AFCRL 63 876		AFOSR 4863
		AFCRL 63 880		AFCRL 67 1122 AFCRL 67 455		AFCRL 69 204	9407 01	MCRL 63 842		AF059J 254
7433	76353	AFCRL 67 1041 AFCRL 62 1070	7443 01	AFCRL 63 289	0401 07	AFCRL 69 699	9404	AFCRL 62 1053	6452 61	AFCRL 63 662
		AFCRL 63 212			9601 03	APCRL 63 436	5.6701	MCMC 65 1115	8652 07	APCRL 62 0879
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		AFCRL 62 1089 AFCRL 62 1198	7663 06	AFCRL 63 831		AFCRL 65 721		AFCRL 63 898 AFCRL 63 899		AFCRL 63 604 AFCRL 63 620
		AFCRL 63 695	7663 7631	AFCRL 69 228	8681 86013	AFCRL +3 207	8408 84081	AFCRL 62 0097		APCRL 63 621 AFCRL 63 622
7635	76366	APCRL 49 611	7663 76633	AFCRL 63 251	9607 01	AFCRL 63 405		MCRL 62 0098		APCRL 65 675
7635	76368	AFCRL 63 229	7663 76635	APCRL 62 1139		AFCRL 63 731 AFCRL 63 743		AFCRL 69 216		AFCRL 67 676 AFCRL 63 847

8658	94	APC9L 63 479			**************************************			AF060 /1020			MOSE   926			AFOSEJ 232 AFOSE: 276
9452		APCRL 63 433						APOSA J1029 APOSA J1029 APOSA J1027 APOSA J1126			APOSE J POS APOSE J J 262			APOSAJ 317
9452	•	AFCRL 69 680 AFCRL 69 690			4500			APOSE J1 126			APOSRJ1263 APOSRJ1264			APOSAJ 998 APOSAJ 998
ei SE	97				APOSE 3 1 16 7			APOSEJ1102 APOSEJ1204 APOSEJ1207			AF06RJ1206 AF06RJ1267			AFRICAL POS AFRICAL POS
-	•	MCRL 63 866 MCRL 63 866			******			V6000 11 500			APOSE J1240 APOSE J1270			AFORD 488 AFORD 488
9652	10	APCRL 69 600 APCRL 69 700			AP000J1617			APOGRJ1210			AF010 J1 271 AF010 J1 273			MOSEJ 440
1498	11	APCR. 43 700	9711	•1	APON 1217			M00011313 M000J1313			APOSE J1 270 APOSE J1 207			APOSAJ SOL
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					9000 011 9000 011 9000 0111			APOGR J1261			APRIC J1384			AFOSRJ 943 AFOSRJ 949
	90031	MCML 42 1121			APOSEJ1009			APOGR J1374 APOGR J1376			APOGR J1391 APOGR J1392 APOGR J1393			APOSEJ 550 APOSEJ 551
84 93	04911	Well of loss						AP000 11270			APGGR J1 293 APGGR J1 293 APGGR J1 234			APOSEJ 552 APOSEJ 554
					APOSA JIST			APORE 31 270 APORE 31 277 APORE 31 277 APORE 31 270 APORE 31 270 APORE 31 270 APORE 31 270			AP068J1339 AP058J1343			MOSEJ 555 MOSEJ 627
		MCR. 43 310 MCR. 43 344 MCR. 43 307			AF000 J1004						APOSRJ1334 APOSRJ1333			AFOSRJ 634 AFOSRJ 647 AFOSRJ 672
		MCCEL 63 200 MCCEL 63 203			APORAJIOST APORAJIOSO APORAJIOSO APORAJIOSO APORAJIOSO APORAJIOSO APORAJIOSO APORAJIOSO APORAJIOS			APGGGJ1991 APGGGJ1449			APOGR J1525 APOGR J1526 APOGR J1527			AFOSRJ 479 AFOSRJ 477
		MCRL 63 296			APOGRJ1090 APOGRJ1091			APOSRJ1919 APOSRJ1919			APOGR J1520 APOGR J1520			MOSRJ 478
8492	94523	MCRL 62 8886			9411 BB99A		٠	APOGRJ1922 APOGRJ1610 APOGRJ1619			APOSR J1991 APOSR J1994			AFOSRJ 691 AFOSRJ 704
		WCSF 02 550			AP000J1907			APOGRU1614			AF059J1575 AF059J1576			AFOSRJ 705 AFOSRJ 737
	00521	WCUF 03 501			APOGR J1463	9749		APOSE 1234 APOSE 1204			APOSR J1504 APOSR J1621			AFOSRJ 786 AFOSRJ 787
2633		WCML 63 221	9749	01	APOGR 2137 APOGR 2501			APOSE 3314 APOSE 3343	9750		AFOSR 9207			APOSRJ 788 APOSRJ 789
		MCRL 63 305 MCRL 63 305 MCRL 63 440			APOCA 4371			APOSO 4200 APOSO 4201			APOSRJ 999 APOSRJ 698			AFOSEJ 700 AFOSEJ 791
		Medic as any			APOSE AGAT			APOSA 4300			AFOSRJ 631			AFOSRJ 792 AFOSRJ 793
		APCOL AS TAS			APOSE 4714 APOSE 4757 APOSE 4765			AFOSR 4021	4758	-01	AFOSR 4772			AFOSRJ 796 AFOSRJ 796
		A-CRL 65 767			APOSE 4765 APOSE 4773 APOSE 4068			AFOSE 4842 AFOSE 4847			47058 4941 47059J 37			AFOSRJ 800 AFOSRJ 803
		MCRL 63 666 MCRL 63 644 MCRL 63 649 MCRL 63 647			APOSR 4003 APOSR 4930			AFOSE 4879			AFOSRJ1467 AFOSRJ1467 AFOSRJ1471			AFOSRJ 805 AFOSRJ 806
		THE STATE OF THE S			APOSE 4940 APOSE 1046			AF058 5045 AF058 5118			AF05#J1477 AF05#J1473			AFOSEJ 818
0611		APCRL 62 0670			APOSR 5129 APOSR 5130			AFOSE 5150 AFOSE 5164 AFOSE 5160			AF05# J1475 AF05# J1474			AFOSRJ 812 AFOSRJ 813
0693	02	APCRL 63 711			APOSE 5150 APOSE 5164 APOSE 5165 APOSE 5165			APOSE 5169 APOSE 5784			AFOSR J1482 AFOSR J1484			AFOSRJ 814 AFOSRJ 819
	0	APERE 63 671 -			APOSA 9197 APOSA 9292			APOSA 5226 APOSA 5227	9750	• ?	AF058 4384			AFOSRJ 819
0491	•	APCRL 62 1071		•	APOSE 5299			AFOSR 5229 AFOSR 5270			AFOSE 4385 AFOSE 4388			AFOSRJ 818 AFOSRJ 819
0654	00001	APCRL 63 676			40440 6344			AF058 5252 AF058 5272			AFOSR 5062 AFOSRJ 147			AFOSRJ 826 AFOSRJ 826 AFOSRJ 832
9694		MCRL 63 606			APOSE 1510 APOSEJ 13 APOSEJ 140			AFOSR 5274 AFOSR 5277			AFOSRJ 514 AFOSRJ 522 AFOSRJ 648			AFOSRJ 917 AFOSRJ 919
		APERL 63 744			Mere's 100			AFOSRJ 27 AFOSRJ 27			MOSE 11010			AFOSRJ 920 AFOSRJ 921
8686	00500	APCRL 63 600			APOGRJ 107 APOGRJ 100 APOGRJ 100			APOSEJ 44 APOSEJ 49			AF059 J1014 AF059 J1361			AFOSRJ 966 AFOSRJ 967
0001	02	#FCR. 63 660 #FCR. 63 661 #FCR. 63 652 #FCR. 63 653			MP0001 200			APOSRJ 50 APOSRJ 66 APOSRJ 127			4F05RJ196F			AFOSRJ 968 AFOSRJ1741
26		Mr. 63 655			AFOSEJ 191 AFOSEJ 194			APOSEJ 129 APOSEJ 324			AF059 J1466 AF058 J1469			AF059 J1244
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		MAL 69 210						MOSEJ 327			AF05RJ1488 AF05RJ1481			AFOSRJ1397 AFOSRJ1399 AFOSRJ1378
7001		40. 43 636			APOSAJ 636 APOSAJ 627 APOSAJ 666			APOSAJ 441 APOSAJ 442	9750	10	AF05RJ1348			AFOSRJ1367 AFOSRJ1366
9710					APOGRJ 517 APOGRJ 526			APOSRJ 444	9741		AFOSR 4728 AFOSR 4749			AF05#J1494 AF05#J1499
	7	AFOSA 2200 AFOSA 2376 AFOSA 4761 AFOSA 4767 AFOSA 4764 AFOSA 4764			APOSEJ 534 APOSEJ 537			AFOSRJ 446			AFGSR 4755			AFOSRJIA40
100		APOSS 4707			APOSEJ 530 APOSEJ 587			AFOSRJ 447 AFOSRJ 448 AFOSRJ 447			AFOSR 9133 AFOSRJ 917			AF058J149U
		APOSE J1199 APOSE J1199 APOSE J1300			APOSEJ 507 APOSEJ 610 APOSEJ 647 APOSEJ 640 APOSEJ 700			AFOSRJ 450 AFOSRJ 474			AFOSRJ 979 AFOSRJ1460			AFOSRJ1696 AFOSRJ1616
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		#960 4044 #960 117 #960 107 #960 104			AFGGRJ 796 AFGGRJ 763			AFOSEJ 699 AFOSEJ 516			AFOSR 2757 AFOSR 2758			AFOSE 4417 AFOSE 4418
Cap.		* MOSS 225			APORA J 731 APORA J 730 APORA J 763 APORA J 771 APORA J 771			APOSEJ 517 APOSEJ 530			AFOSR 4419			AFOSR 4419 AFOSR 4420
	٠.	APORAJ 225 APORAJ 897 APORAJ 898 APORAJ 1891 APORAJ 1892			AFOOD J 775 AFOOD J 776 AFOOD J 801			APOSAJ 531 APOSAJ 620			AFOSR 4936 AFOSR 4737			AF05R 4782 AF05R 4747
٠,		APOSEJ1301						APOSRJ 621 APOSRJ 629			AFOSR 4776 AFOSR 4776			AFOSR 4867
		#968J1697 #918J1519			AFOOR J DOG			APOSEJ 629 APOSEJ 692			AFOSE 4877 AFOSE 4948			AFOSR 4976 AFOSR 5279
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		MODEL 321			APOSO J1021 APOSO J1022 APOSO J1022			AFOSRJ 861 AFOSRJ 862			AFOSRJ 221 AFOSRJ 224 AFOSRJ 231			AFOCHU 112
		Model 353			AP004J1023			AFOSEJ 926			arumd ()			

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		APOSAJ 115		APOSR 4991		MOSEJ 190	9762	APOOR J 294 APOOR J 294		
		APOSAJ 116 APOSAJ 117		APOSEJ 4		APOOR J 191		APOSEJ 194		#7000 J 067
		AF050 J 340		APOGRJ 1		APOSEJ 604		APOSEJ 679 APOSEJ 662		APRIL 2 1847
		APOSEJ 499		APOGRJ 200		APORG 707 APORG 700 APORG 900 APORG 91101 APORG 91111		APOORJ 031		APORT DOS
		APOSOJ 496 APOSOJ 490		MOGRJ 175		A2000 J 000		AF058J 641		AF068J1099
		APOSEJ 659 APOSEJ 745		APOGRJ 176 APOGRJ 377		APOSOJ1111	9762	1 47000 2729		444
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		AFOGRJ 897		APOSEJ 452		APOSEJ1994		APOSE 4079		MONE J1576
		AFOSRJ 854 AFOSRJ 855		APOSEJ 667 APOSEJ 667		AF068J1999 AF068J1960		APOGR 1111 APOGRJ 114 APOGRJ 440		APOSE J1 600 APOSE J1 600
		APOSEJ 856 APOSEJ 857		AF0683 681 AF0683 821		1961 L 9604A		MOSO / 606		APOSEJ1601 APOSEJ1606
		APOSEJ 960		AF068J11094		AFOSR J1969 AFOSR J1964		APOSE J1070 APOSE J1070 APOSE J1070		APOSE J1007
		AFOSRJ 961		APOSS 11100		APOSEJ1969		APOSE 11010 APOSE 11194	7761 01	40000 4574
		AF05#J1246 AF05#J1247		APOSE J1191		AFOSRJ1944 AFOSRJ1947		AF068J1499		APORD 4574
		AF068 J1248 AF068 J1249		AF058 J1199		MOSE J1944		AF0 <b>5</b> 8 J1 9 <b>00</b> AF0 <b>58</b> J1 930		APOSE J 267
		AF060J1290		AFOSO J1199		AP058J1570 AP058J1571	9762	07 AFOSR 2484		APOGR 4010 APOGRJ 267 APOGRJ 301 APOGRJ 307
		W60811525		AF018 J1194 AF018 J1197		AF058 J1974	*****	APOSA 1070 APOSA 4731		AFOGRJ 147
		AF058 J1393 AF058 J1394		AF058 J1190 AF058 J1199		AF058J1976 AF058J1979		APOSRJ 722		APOSE 31620
		AF018.11258		AF058 J1359	976)	2 APOOR 2415		AF058J 121 AF058J1160		
		AFOSE J1 548 AFOSE J1 476		AF054 J1489	7/61	MOSE 2647		AF058J1369 AF058J1364	9763 37630	APOSE 2076 APOSE 4476
		APOSR J1497 APOSR J1449		AFOSRJIA98 AFOSRJI305		AFDSR 4000 AFDSR 4402		AP05# J1627		AFOSR 4477
		AFOSRJ1447 AFOSRJ1611		AF058 J1500 AF058 J1509		AFOSRJ 26 AFOSRJ 36	9762	03 AFOSR 1784	1000	Land Section 201
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9791	• 1	AFOSR 4920 AFOSR 5207	9760 07	AFOSR 2309		AFOSRJ 560 AFOSRJ 590		AFOSA 2 205		APOSOJ 274 APOSOJ 340
		AFOSR 5208 AFOSRJ 21		AFOSR 2481 AFOSR 5093		AFOSRJ 599 AFOSRJ 607		AFOSEJ 65T		APOGRJ 941
		AFOSRJ 167		APOSRJ 189		APOSRJ 688 APOSRJ 717		AF05RJ1203 AF05RJ1204		APOSEJ 994 APOSEJ 999
		AFOSRJ 930 AFOSRJ 629		APOSRJ 338 APOSRJ 653		AF058J1110		APOSEJ1368		APRIC 0111A
		AFOSRJ 744 AFOSRJ 879		AFOSRJ 655 AFOSRJ 667		AF054J1353 AF054J1355		AFOSRJ1977 AFOSRJ1484		AP060 J1117 AP060 J1110
		SPEIL BROW		AFOSRJ 668 AFOSRJ 671		AF05RJ1550 AF05RJ1599		AF058J1494 AF058J1494		APRAS J1992
		AF05RJ1260 AF05RJ1376		AFRSRJ 684				1002		APOSR J1999 APOSR J1994
		AF058J1436 AF058J1439		AFOSRJ 685 AFOSRJ 686	9761	61 AFOSR 1455 AFOSR 2161	9762 376	44.5.555		APOSE J1909 APOSE J1906 APOSE J1907
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9751	97911	AFOSR 1699		AFOSRJ1075		AFOSR 4889		AFOSRJ 8	9767 92	APRIL 110
9751	37517	AF058 4484		AFOSRJ1076 AFOSRJ1073		AFOSR 4444 AFOSR 3003		APOSRJ 24		MP068 J 119
9792		AFOSRJ 626		AF058 J1192		AFOSRJ 14 AFOSRJ 32		APOSEJ 166 APOSEJ 247		APOGRJ 124 APOGRJ 134
9752	/0	AF059 J1280		AP054 J1976		MOSRJ 43		AF054J 499 AF054J 584		MODEL 353 MODEL 353 MODEL 353
9752	•1	AFOSR 63		AF058J1459		APOSRJ 64		APOSAJ 601 APOSAJ 671		M900 J 201
	•	AFOSR 5070 AFOSR 5073		AF058 J1498 AF058 J1981		APOSEJ 194 APOSEJ 197		AFOGRJ 726		MODE   202
		AF059 5141		AFOSRJ1921		AF058J 199		AF058 J 107		MOSE   100
		AFOSR 5185 AFOSR 5198	9740 03	AFOSR 2736		AFOSRJ 265		APOGR J1190 APOGR J1199 APOGR J1190		ARRAGE 1 944
		AF054 5770 AF054 5771		AFOSR 2925		AFOSE J 271 AFOSE J 272				APOSAJ 970 APOSAJ 971 APOSAJ 900 APOSAJ 907 APOSAJ 900
		AFOSR 5222		AFOSR 4684 AFOSR 5128		APOSRJ 273 AFOSRJ 277	9763	#1 APOSE 4474 APOSE 4928		APOGRJ 506
		AFOSR 5363 AFOSRJ 523		AFOSR 5181		APOSRJ 287 APOSRJ 342		APOSRJ 106 APOSRJ 164		APOSEJ 500
		AFOSRJ 739 AFOSRJ 767		AFOSRJ 241 AFOSRJ 346		AFDGRJ 365		APOSRJ 500 APOSRJ 510		APGGGJ 518 APGGGJ 519
		APOSEJ1013		AFOSRJ 457 AFOSRJ 451		AFOSAJ 555		APOSEJ 511 APOSEJ 597		APOSEJ 500
		AFOSRJ1000 AFOSRJ1000		AFOSRJ 687		AFOSRJ 600 AFOSRJ 604		APOSEJ 507		APRIST SAR
		AFOSRJ1969 AFOSRJ1960		AFOSRJ 755		APOSEJ 699		AF058J 870 AF050J 840		APOSAJ 716 APOSAJ 713 APOSAJ 710 APOSAJ 704
		AF018J1465 AF058J1474		AFOSRJ 756 AFOSRJ 830		APOSRJ 741 APOSRJ 747		AFOLEJ 893		APOSEJ 750
		AFOSR JIA77		AFOSAJ 860 AFOSAJ 894		AFOSEJ 865 AFOSEJ 887		APOSEJ1077 APOSEJ1100		APRICA TOTAL
- /60		AF058 4788		AFOSRJ 899		AF058J1087		AP058J1120 AP050J1214		MPGGRJ 797 MPGGRJ 818
		AFOSR 5217 AFOSRJ 1		APOSE J1073 APOSE J1200		APOSR J1092 APOSR J1102		AFOSRJ1213		AFORAJ 058 AFORAJ 072 AFORAJ 079
		AFOSRJ 161		AFOSRJ1965 AFOSRJ1487		AF058J1103 AF058J1104		APOGRJ1396 APOGRJ1397		47000J 000
		AFOSRJ 200 AFOSRJ 360		AFOSR J1902		AF058J1109 AF058J1111	9763	07 AFOSR 4465		MOSEJ 003
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		AFOSRJ 642		AFOSR 4949		AF05RJ1129 AF05RJ1127		APR 4764		APOSEJ 900 APOSEJ 972
		AFOSRJ 669		AFOSRJ & AFOSRJ 10		AFOSEJ1129		APOSR 4865 APOSRJ 27		APORN J 074 APORN J 1207 APORN J 1200 APORN J 1300 APORN J 1301 APORN J 1302
		AFOSRJ 729 AFOSRJ 791	9740 37601	AFOSR 4451		AF05#J1191 AF05#J1141		APOSRJ 31		APOSE J1 290
		AFOSRJ 792		AFOSR 4414		AFOSRJ1198 AFOSRJ1393		APOGRJ 33 APOGRJ 36 APOGRJ 39		MOOR J1 100
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		AFOSRJ 759 AFOSRJ 780	9761	AFOSRJ1191		AFOSR J1999		APOSEJ 266 APOSEJ 267		11 244
		APOSRJ 897 APOSRJ 919	9761 01	AFOSR 4318 AFOSR 5187		AF058J1996		AFOGRJ 942		AF000 J1110
		APOSEJ1109		AFOSRJ 47		AFOSRJ1973		APOSEJ 562 APOSEJ 564		AP000J1919
		AF05RJ1106 AF05RJ1199		AFOSRJ 105 AFOSRJ 198	9761 376	10 AFOSR 2091		AFOSRJ 949 AFOSRJ 947		AFOOR J1910 AFOOR J1917 AFOOR J1917 AFOOR J1997 AFOOR J1942
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9767				- 2-1	APOSA J 119 APOSA J 119 APOSA J 110 APOSA J 119		APOGAJ 879 APOGAJ 876 APOGAJ1399 APOGAJ1399	APORE, 200 APORE, 210 APORE, 211 APORE, 212	APOREJ 672 APOREJ 672 APOREJ 760 APOREJ 762 APOREJ 763 APOREJ 763 APOREJ 771
9707	01	#000 100 #000 100	*76	•	#900 4010 #900 4011		APORE J1967 APORE J1661 APORE J1662 APORE J1666 APORE J1982	APORDJ 214 APORDJ 215 APORDJ 216 APORDJ 227	APOLOJ 721 APOLOJ 732 APOLOJ 732 APOLOJ 333 APOLOJ 334 APOLOJ 334
		APOR 1970 APOR 1900 APOR 10			Mose 4816 Mose 4007 Mose 9110 Mose 07 Mose 120 Mose 120 Mose 607	9776 93	APOSEJ 466	APORAJ 270 APORAJ 214 APORAJ 214 APORAJ 244	APOSRJ 896 APOSRJ 897 APOSRJ 899 APOSRJ 899 APOSRJ 846
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		#7000 4012 #7000 1010 #7000 1010 #7000 1000 #7000 10 #7000 10 #7000 70 #7000 100			MOSA 5436 MOSA 5436 MOSA 1543 MOSA 1543 MOSA 1573	<b>VIII</b>	APOSA 041 APOSA 9179 APOSA 318 APOSA 318 APOSA 3188 APOSA 3188	APORD J 240 APORD J 241 APORD J 242 APORD J 243 APORD J 243 APORD J 242 APORD J 242	APORAJ 928 APORAJ 938 APORAJ 933 APORAJ 934
		#7000 J 130 #7000 J 130 #7000 J 137			MOSEJ1949		APOR J1008 APOR J1003 APOR J1004 APOR J1004 APOR J1004 APOR J1007	AFORD 304 AFORD 303 AFORD 304 AFORD 306 AFORD 306 AFORD 307 AFORD 300 AFORD 310 AFORD 310 AFORD 311	AFORE J 939 AFORE J 934 AFORE J 937 AFORE J 939 AFORE J 940
-17		#7987, 145 #7987, 150 #7980, 177 #7980, 141	•16	•	APOR ASTE APOR 1250 APOR 351 APOR 31517 APOR 31518	9777 61	APOSR 4704 APOSR 1103	APORAJ 200 AFORAJ 310 APORAJ 311 APORAJ 312 APORAJ 313	AFOSEJ 941 AFOSEJ 943 AFOSEJ 944 AFOSEJ 944
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		MODEL 111			APOSEJ 627 APOSEJ 627 APOSEJ 626 APOSEJ 605 APOSEJ 605		APONO 2478 APONO 2432 APONO 2433 APONO 2667 APONO 2666	AFORAJ 391 AFORAJ 381 AFORAJ 389 AFORAJ 398 AFORAJ 398	APOSRJ 991 APOSRJ 992 APOSRJ 993 APOSRJ 994
	7	APORD J 157 APORD J 161 APORD J 1290 APORD J 1290			APORD 014 APORD 1148 APORD 1140 APORD 11990 APORD 11991		APOSE 3000 APOSE 3204 APOSE 3204 APOSE 344 APOSE 344	APOSAJ 999 APOSAJ 662 APOSAJ 664 APOSAJ 664 APOSAJ 665	AFGSRJ 999 AFGSRJ 994 AFGSRJ 998 AFGSRJ 998
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		APRIL TO	971				APOSEJ 174	APOSEJ 300	AFOSAJ1316 AFOSAJ1316 AFOSAJ1317 AFOSAJ1318 AFOSAJ1318 AFOSAJ1328
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	1	APRIL TO APR			APOSAJ 900 APOSAJ 901 APOSAJ 917 APOSAJ 919		APORD, 101 APORD, 101 APORD, 102 APORD, 104 APORD, 104 APORD, 104 APORD, 109 APORD, 109 APORD, 200	APOSEJ 610 APOSEJ 613 APOSEJ 619 APOSEJ 616 APOSEJ 636 APOSEJ 637 APOSEJ 636 APOSEJ 639	MPORA 11 329 MPORA 11 320 MPORA 11 327 MPORA 11 329 MPORA 11 329 MPORA 11 329
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		AF058.J1 174			AFOLEJ 491			A/058 4841			AF018 - 148			AF054J 622
		AF058J1379			MOSA J 492			W040 1111			APRIS 1149			47084J 710
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		AP060J1419			Me 30.11144			APO10 J1020			MOSE 60/423			APRIC 4771
		AF069J1416						AP190 J1029			MOSE 61/1190			MOSE 1124
		MOSE J1417			401911104						MOSE - 171174			MOSE / 474
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AFCHE 63 114
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AFCISH J 151
AFCISH J 161
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AFICSE 275H
AFICSE 275H
AFICSE 63 731
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AFISH J 62
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AF DS# J + 54
AF CRL 62 D # 34
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TO THE DESIGN OF AN ELECTRONIC AND FOR THE BLIND, MAR	AFC#1 61 064	THE SURFACE RE- EMISSION LAW IN FREE MOLECULE FLOW	AF (158 J104 3
OF DENSE FLUITS, RIE, BLECTRONIC AND LOWIC MOTION IN LIQUI CALEULATIONS FOR ELECTRONIC BAND SYSTEMS BELONGING	AFUSRJ \$75 AFUSR 4919	MEASUREMENTS IN EMISSION ON 29 BANDS OF THE DZ SCHUM: BETWEEN ARSUMPTION AND EMISSION PROBABILITIES IN LUMINESCEN	AFOSRJ 113 AFOSRJ 15R
STUDIES OF ATOMIC AND ELECTRONIC COLLISION PROCESSES RELEV	AFCRL 63 617	ATERIALS AND THERREUNIC EMISSION PROCESSES. 31 JAN 1963. 6 Pt	AFCRI AT 194
STUDIES OF ATOMIC AND ELECTRONIC COLLISION PROCESSES RELEV MICAL EVOLUTION: IN C. ELECTRONIC DELOCALIZATION AND BIOCHE	AFCR1 63 656 ARL 63 094	RIPLY ICHIZED RARE & EMISSION SPECTRA OF THE DOUBLY AND TO THE INFRARED BRISSION SPECTRUM OF THE ATMOSPHERE	AFUSRJ 94 AFCRL 63 680
FRACE FAPANSELN OF THE ELECTRONIC ENERGY OF ONEGELECIRON	ARL 65 192	N THE AIRGEDM 55FF A DE BRISSION, JUN 1969. 4 DATA O	AFCRE 63 835
C CLUMPTO SENUNCHADIATIVA MELOTRONIC EMEMOY TRANSFER IN ORGANI Operanta apomatec system delotronic interactions between homo	AFCRL 63 610 AFUSRJ 757	MCDULATION OF OFFIETHE EMISSION, PULSE-LEVEL INVERSION, AND OF ENHANCED SOLAR RADIO BMISSION, 1961. 6 SPECTROMETRY	AFCRL 63 FAR
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